400800	116	th Ave SE	E @ SE 2	08th St	Inter	section							
Fund	Dept	Function		Program	•**	Class of Work	-				Council D	` '	
3860	0737	54100	54151	54171		ional Class	Principal	l Arterial	- Urban		Project Ty	•	
Resp. Or	g				Jenn \	ar e	Safety				TBM#	686	e4
_	ipervisor				Consi	ıltant					Length in	Miles n/a	
Pr	oject Mng	r Shular		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	sition of R/V	V	68,484	0	0	0	0	0	0	0	0	68,484
003	Constr	uction		103,044	6,553	0	0	0	0	0	0	0	109,597
004	Equipn	nent/Furnis	hing	. 0	0	0	0	0	0	0	0	0	0
005	Contin	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	121,288	0	0	0	0	0	0	0	0	121,288
008	Co. Fo	rces Acq. R	/W	24,576	0	0	0	0	0	0	0	0	24,576
009	Const/	Admin Engi	ineer	83,744	14,163	0	0	0	0	0	0	0	97,907
010	Conce	ptual Design	1	0	0	0	0	0	0	0	0	0	0_
Anı	nual Pro	ject Total		401,136	20,716	0	0	0	0	0	0	0	421,852
Rev	venue So	urces											· · · · · · · · · · · · · · · · · · ·
		g Unencum			50,605	0	0	0	0	0	0	0	
		ntrbtn-Cour		Fund 0	-30,000	. 0	0	0	0	0	0	0	
4999	99 A Lo	cal - Prior R	levenue	401,136	0	0	0	0	0	0	0	0	
Ann	ual Rev	enue Total	·	401,136	20,605	0	0	0	0	0	0	0	

Scope

Add eastbound right-turn lane.

Justification Identified as priority from High Accident Location (HAL) list

Status

Construction completed.

400898 Carr Rd			SR-1	67 to Benson	Rd SE (S	R-515)					
Fund Dept Function 3860 0737 54100	Service Program 54151 54171	n	•	r Class of Work ional Class /ar	Major W Principal Capacity	_	-Urban		Council D Project Ty TBM #		 h1
Resp. Org 5628 Supervisor Jaramillo			Const	ıltant	Parsons I	Brinkerho	off		Length in		
Project Mngr Maling	P	rior Years	2004	2005	****	*** in tho	usands o	f dollars	******	Total	Option Total
Option	Ex	penditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001 Design Prelim. Eng	ş.	633,798	2,735	0	0	0	0	0	0	0	636,533
002 Acquisition of R/W	I	. 0	1,234,000	-1,277,000	0	0	0	0	0	-1,277,000	-43,000
003 Construction		8,358	0	0	0	0	0	0	0	0	8,358
004 Equipment/Furnish	ing	0	. 0	0	0	0	0	0	0	0	0
005 Contingency		0	0	0	0	0	0	0	. 0	0	0
006 1% for Art		0	0	0	0	0	0	0	0	0	0
007 County Force Desi	gn	623,341	402,317	-168,000	0	0	0	0	0	-168,000	857,658
008 Co. Forces Acq. R.	W .	30,460	82,805	-86,000	0	0	0	0	0	-86,000	27,265
009 Const/Admin Engi	neer	0	0	. 0	0	0	0	0	0	0	0
010 Conceptual Design	_	67,841	0	0	0	0	0	0	0	0	67,841
Annual Project Total		1,363,798	1,721,857	-1,531,000	0	0	0	0	0	-1,531,000	1,554,655
Revenue Sources								·			
30800 A Beg Unencumb	ered Fund Ba	0	721,857	0	0	0	0	0	0	0	
39782 A Contrbtn-Coun	ty Road Fund	0	1,000,000	-1,531,000	0	0	0	0	0	-1,531,000	
49999 A Local - Prior R	evenue	1,363,798	0	0	0	0	0	0	0	0	
Annual Revenue Total		1,363,798	1,721,857	-1,531,000	0	0	0	0	0	-1,531,000	

Scope

Prepare a Design Memorandum and a Final Design Report and include Environmental Documentation. The Design Memorandum shall analyze different alternatives and recommend a preferred alternative which shall be further outlined in the Final Design Report. Following completion of the Final Design Report begin the PS&E phase of the project.

Justification To relieve traffic congestion from existing and new development and improve safety for motorized and non-motorists users along the Carr Road corridor.

Status Design Report complete January 2004. Preliminary design underway for preferred alternative for east segment (116th Ave SE/SE 176th-Petrovitsky).

401004	124	th Ave SE	E @ SE 1	92nd St		Inters	section							
Fund 3860	Dept 0737	Function 54100	Service 54152	Program 54172		•	Class of Work onal Class	Safety/Ti Minor A Safety	-		1	Council D Project Ty TBM #	` '	09
Resp. Or	g 5623							Galoty						
	pervisor					Consu	ltant				,	Length in	Miles 120	J
Pro	oject Mngi	Tazuma		Prior Years		2004	2005	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opt	ion			Expenditures		Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	ıg.		0	10,000	0	0	0	0	0	0	0	10,000
002	Acquis	ition of R/V	V	(0	20,000	0	0	0.	0	0	0	0	20,000
003	Constru	action		•	0	0	1,804,000	0	0	0	0	0	1,804,000	1,804,000
004	Equipn	nent/Furnis	hing	•	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		•	0	0	0	0	0	0	0	0	0	0
006	1% for	Art		•	0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	•	0	457,000	0	0	0	0	0	0	0	457,000
800	Co. For	rces Acq. R	J/W	•	0	30,000	0	0	0	0	0	0	0	30,000
009	Const/A	Admin Eng	ineer	(0	0	428,000	0	0	0	0	0	428,000	428,000
010	Concep	tual Design	n		0	0	268,000	0	0	0	0	0	268,000	268,000
Anı	nual Pro	ject Total		(0	517,000	2,500,000	0	0	0	0	0	2,500,000	3,017,000
Rev	enue So	urces						•						
3334	41 P F.A	.U.S. Road	l Grant	(0	0	1,000,000	0	0	0	0	0	1,000,000	
3978	32 A Co1	ntrbtn-Cour	nty Road l	Fund	0	517,000	1,367,000	0	0	0	0	0	1,367,000	
3978	32 P Co	ntrbtn-Cour	nty Road 1	Fund	0_	0	133,000	0	0	0	0	0	133,000	
Ann	ual Reve	nue Total		. (0	517,000	2,500,000	0	0	0	0	0 -	2,500,000	

Scope Construct 100-foot westbound left-turn lane, pedestrian walkway along north side of SE 192nd Street from intersection to Meeker Junior High School, install steel pole traffic signal, remove or relocate existing pedestrian signal at Meeker Junior High, and other pedestrian improvements around radii

Justification High Accident Location; Meets Traffic Signalization Warrants

Status In Study Phase for three alternatives. Working on Draft CDR.

401098	Lov	ver Newa	ukum Cı	reek Restoration	212th	Way SE app	rox 300'	south o	f SE 36	8th St			
Fund 3860 Resp. Or	Dept 0737	Function 54100	Service 54157	Program 54180		Class of Work onal Class ar	Environi n/a Flood/Sto	_	Related		Council D Project Ty TBM #		
Su	pervisor	Strauch			Consu	ltant					Length in		50
	_	Morehead		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	_	Prelim. En	-	0	0	0	0	0	0	0	. 0	0	0
002	Acquisi	ition of R/V	V	50,502	26,769	0	0	0	0	0	0	0	77,271
003	Constru			0	57,729	0	0	0	0	0	0	0	57,729
004		ent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	0	0	0	0	0	. 0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	-	Force Desi	-	112,388	4,900	0	0	0	0	0	0	0	117,288
800		ces Acq. R		13,435	6,564	0	0	0	0	0	0	0	19,999
009		Admin Engi		49	27,451	0	0	0	0	0	0	0	27,500
010	-	tual Design	ì	0	0	0	0	0	0	0	0	0	0
Ann	nual Proj	ect Total		176,374	123,413	0	0	0	0	0	0	0	299,787
	enue Sou												
	_	Unencumb		d Ba 0	123,413	0	0	0	0	0	0	0	
4999	9 A Loc	al - Prior R	evenue	176,374	0	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		176,374	123,413	0	0	0	0	0	0	0	

Scope

Scope of the project is to restore the natural plant community and provide essential fisheries habitat to lower Newaukum Creek. The project will be designed to be consistent and compatible with natural geomorphic and biological processes. Six to eight large wood and boulder debris yams will be installed to improve fisheries habitat by increasing the hydraulic diversity and trapping suitable gravel for spawning habitat. An existing meander will be reconnected and reestablish a deep pool on the outside of a bend allowing the stream to flow over high quality spawning habitat. The associated riparian community will be heavily planted with native plantings, specifically native conifers.

Justification King County has compiled a list of early-action project sites to address salmon recovery efforts. These actions have taken place in response to the listing of Puget Sound chinook salmon as a threatened species under the Endangered Species Act (ESA) of 1973. The lower reach of Newaukum Creek from Whitney Hill Bridge downstream to the Green River has been selected as a site to implement one of these early-action projects.

Status

In design, a biological assessment will be completed.

401104	SE	128th St (@ 196th	Ave SE	Inte	ersection							
Fund	Dept	Function		Program		or Class of Work	-	raffic Op				istrict(s) 13	
3860	0737	54100	54151	54171		ctional Class		l Arterial	-Urban		Project Ty	•	
Resp. Or	g				Jenn	Var	Safety				TBM#	657	F2
	pervisor				Con	sultant	N/A				Length in	Miles n/a	
Pr	oject Mngi	r Shular		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	0	0	428,000	0	0	0	0	0	428,000	428,000
003	Constru	action		0	0	0	1,774	0	0	0	0	1,774,000	1,774,000
004	Equipm	nent/Furnis	hing	0	. 0	0	0	0	0	0	0	0	0
005	Conting	gency		0	0	409,000	482	0	0	0	0	891,000	891,000
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	0	207,000	0	0	0	0	0	0	0	207,000
800	Co. For	rces Acq. R	/W	0	. 0	64,000	0	0	0	0	0	64,000	64,000
009	Const/A	Admin Engi	ineer	0	0	0	443	0	0	0	0	443,000	443,000
010	Concep	tual Design	ı	0	0	145,000	145	0	0	0	0	290,000	290,000
Ann	aual Proj	ject Total		0	207,000	1,046,000	2,844	0	0	0	0	3,890,000	4,097,000
Revenue Sources													
3978	32 A Cor	ntrbtn-Cour	ity Road I	Fund 0	207,000	1,046,000	0	0	0	0	0	1,046,000	
3978	32 P Cor	ntrbtn-Cour	ity Road I	Fund 0	0	0	2,844	0	0	0	0	2,844,000	,
4999	99 A Loc	al - Prior R	Levenue	0	0	0	0_	0	0_	0_	0	0	
Ann	ual Reve	nue Total		0	207,000	1,046,000	2,844	0	0	0	0	3,890,000	

Scope

Realign intersection, construct westbound left turn lane and install traffic signal and illumination. Improve existing pedestrian facilities to current standards and provide drainage facilities.

Justification Principal arterial/collector arterial intersection with accident history. Meets traffic signalization warrants per MUTCD. Ranked #7 in the old HAL priority array and #33 in the signal priority array.

Status

Study phase in 2004.

401195	140th Ave S	${f E}$		SE 17	77th St to SE	197th St						
Fund 3860 Resp. Org	0737 54100	Service 54151	Program 54171	••	Class of Work onal Class ar		Videning l Arterial	- Urban		Council D Project Ty TBM #		06 h1
Su	pervisor Lai			Consu	ltant	David E	vans and	Associat	es	Length in	Miles 1.4	
Pro	ect Mngr Andree		Prior Years	2004	2005	****	*** in th	ousands o	of dollar	s ******	Total	Option Total
Opti	ion		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	- ,
001	Design Prelim. E	ng.	1,626,398	0	. 0	0	0	0	0	0	0	1,626,398
002	Acquisition of R	W	4,775,312	80,396	0	0	0	0	0	0	0	4,855,708
003	Construction		4,662,091	3,497,909	0	0	0	0	0	0	0	8,160,000
004	Equipment/Furni	shing	0	0	0	0	0	0	0	0	0	0
005	Contingency		0	0	0	0	0	0	0	0	0	0
006	1% for Art		0	0	0	0	0	0	0	0	0	0
007	County Force De	_	2,481,743	0	0	0	0	0	0	0	0	2,481,743
008	Co. Forces Acq.	R/W	825,508	20,971	0	0	0	0	0	0	0	846,479
009	Const/Admin Eng	-	1,600,945	822,476	0	0	0	0	0	0	0	2,423,421
010	Conceptual Desig	•	0	0	0_	0	0	0	0	0	0	0
Ann	ual Project Total		15,971,998	4,421,752	0	0	0	0	0	. 0	0	20,393,750
	enue Sources	•										
	0 A Beg Unencun		d Ba 0	475,628	0	0	0	0	0	0	0	
33438	8 A Urban Arteria	ıl Board	0	1,185,750	0	0	0	0	0	0	0	
34495	5 A MPS Mitigati	on Paymer	nt 0	710,374	0	0	0	0	0	0	0	
	2 A Sale of Land	•	0	300,000	0	0	0	0	0	0	0	
	2 A Contrbtn-Cou		Fund 0	1,750,000	0	0	0	0	0	0	. 0	
49999	9 A Local - Prior	Revenue	15,971,998	0	0	0	0	0	0	0	0	
Annu	ial Revenue Tota	l	15,971,998	4,421,752	0	0	0	0	0	0	0	

Scope

This PS&E project will include the section of 140th Ave SE from SE Petrovitsky Road to SE 197th Place. Widen the existing 2-lane road to four travel lanes and a continuous dual left-turn lane. Construction includes curbs, gutters, sidewalks, drainage systems, detention ponds, wetland mitigation, illumination, striping, Class II bicycle lanes, two modified traffic signals, erosion control, traffic control and phasing, surcharge, retaining wall, landscaping, and utility coordination.

Justification This North-South roadway is classified as a Principal Arterial presently moving more than 25,000 vehicles a day from the Soos Creek Plateau to Renton and Seattle and a shopping center at SE Petrovitsky Road.

Status

Under construction, construction is anticipated to be completed by October 2004.

401288	Elli	ott Bridge	e #3166 -	w/approaches	14	9th Ave SE Xi	ng Cedar	River					
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54192		ajor Class of Wornctional Class	_	Replacem Arterial -			Council D Project Ty	, ,	
Resp. Or						ın Var	Bridge				TBM #	656	4
Su	pervisor	Jaramillo			Со	nsultant	ABKJ				Length in	Miles 0.16	1
Pr	oject Mngr	Maling		Prior Years	200	4 2005	***	**** in th	ousands	of dollars	*****	Total	Option Total
Opt	tion			Expenditures	Budge		2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	1,614,89	1 358,056	5 0	0	0	0	0	0	0	1,972,947
002	Acquis	ition of R/V	V	1,211,90	3 1,165,022	2 0	0	0	0	0	0	0	2,376,925
003	Constru	action		3,48	0 8,475,395	5 0	0	0	0	0	0	0	8,478,875
004	Equipm	nent/Furnisl	hing	1	0 (0	0	0	0	0	0	0	. 0
005	Conting	gency		1	0 (0	0	0	0	0	0	0	0
006	06 1% for Art			32,00	0 (0	0	0	0	0	0	0	32,000
007				2,637,69	5 311,557	7 0	. 0	0	0	0	0	0	2,949,252
008	Co. For	rces Acq. R	J/W	101,40	8 20,015	5 0	0	0	0	0	0	0	121,423
009	Const/A	Admin Engi	ineer	5,27	5 1,497,595	814,000	0	0	0	0	0	814,000	2,316,870
010	Concep	tual Design	n		0	0	0	0	0	0	0	0	0
Anı	nual Proj	ject Total		5,606,65	1 11,827,640	814,000	0	0	0	0	0	814,000	18,248,291
Rev	venue So	urces											
3080	00 A Beg	g Unencuml	bered Fun	d Ba	0 -2,685,641	0	0	0	0	0	0	0	
		leral Bridge		I	0 6,872,283	0	0	0	0	0	0	0	
3449	95 A MP	S Mitigatio	on Paymen	it	0 2,141,000	0	0	0	0	0	0	0	
3449	95 P MP	S Mitigatio	on Paymen	it	0 (814,000	0	. 0	0	0	0	814,000	
3951	12 A Sale	e of Land			500,000	0	0	0	0	0	0	0	
3978	82 A Cor	ntrbtn-Coun	nty Road F	fund	5,000,000	0	0	0	0	0	0	0	
4999	99 A Loc	al - Prior R	Revenue	5,606,65	1	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		5,606,65	1 11,827,640	814,000	0	0	0	0	0	814,000	

Scope

Replace bridge and road approaches with a new 406-foot long steel plate girder bridge in a new alignment approximately 1,000 feet upstream of the existing bridge. The new bridge will provide two 12-foot travel lanes and one 12-foot left turn lane, with a 2-foot wide shoulder on one side and a 10-foot wide sidewalk on the other side. The approach roads north and south of the new bridge will be realigned and widened with shoulders on both sides. The project also involves the daylighting of Stewart Creek and provides mitigation through replanting riparian vegetation and enhanced fish habitat with the establishment of two new confluence areas on the Cedar River.

Justification The existing bridge is being replaced because it is in a severely deteriorated structural condition and does not meet current design standards. The bridge is too weak for heavy trucks, has substandard clearance for tall vehicles, and has a narrow roadway width with no shoulders. In addition, the road curves approaching the bridge are substandard which reduces drivers visibility causing safety concerns. The approach road and bridge has a high accident history due to this condition.

Status

Project is in the construction phase.

401498	Tay	lor Creek	Relocat	tion	SE 20	6th - off Max	well Rd						
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54180	Function	Class of Work onal Class	n/a	-	Related		Council D Project Ty	rpe 1b	
Resp. Or	g 5628				Jenn Va	ar	Flood/Stor	rm			TBM#	6888	n4
	pervisor				Consul	tant	••				Length in	Miles n/a	
Pro	oject Mngi	r Creegan		Prior Years	2004	2005	****	*** in tho	ousands c	f dollars	*****	Total	Option Total
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquis	ition of R/V	V	347,687	1,545	0	0	0	0	0	0	0	349,232
003	Constri	action		73,777	208,782	0	0	0	0	0	0	0	282,559
004	Equipm	nent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	41,146	118	0	0	0	0	0	0	0	41,264
008		rces Acq. R		19,251	289	0	0	0	0	0	0	0	19,540
009		Admin Engi		7,406	0	0	0	0	0	. 0	0	0	7,406
010	-	tual Design	ı	0	0	0	0	0	0	0	0	0	0
Ann	aual Proj	ject Total		489,266	210,734	0	0	0	0	0	0	0	700,000
Rev	enue So	urces									•	•	
3080	00 A Beg	g Unencuml	pered Fun	d Ba 0	10,734	0	0	0	0	0	0	0	
3951	2 P Sale	e of Land		0	200,000	0	0	0	0	0	0	0	
4999	49999 A Local - Prior Revenue			489,266	0	0	0	0_	0	0	0	0	
Ann	ual Reve	nue Total		489,266	210,734	00	0	0	, 0	0	0	0	

Scope

Move Taylor Creek from roadside ditch to natural stream channel. Re-construct habitat.

Justification Project identified to reduce roadway flooding and address Endangered Species Act (ESA) impacts.

Status

Construction Completed

401595	SE I	192nd St			Benso	on Rd to 140tl	h Ave SE	2					
Fund 3860	Dept 0737	Function 54100	Service 54152	Program 54172	.,	Class of Work onal Class ar	Minor W Principal Capacity	_	-Urban		Council D Project Ty TBM #	• •	06 1 2
	upervisor				Consu	ltant					Length in		-
Pr	roject Mngr	Andree		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Op:	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	241,533	7,501	0	0	0	0	0	0	0	249,034
002	Acquisi	ition of R/V	V	81,039	213,000	0	0	0	0	0	0	0	294,039
003	Constru	ection		814,935	765,997	0	0	0	0	0	0	0	1,580,932
004	Equipm	ent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		. 0	0	. 0	0	0	0	. 0	0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	1,841,097	367,998	0	0	0	0	0	0	0	2,209,095
008	Co. For	ces Acq. R	/W	85,894	30,000	0	0	0	0	0	0	0	115,894
009	Const/A	Admin Engi	neer	475,120	190,852	0	0	0	0	0	0	0	665,972
010	Concep	tual Design	ı	29,298	0	0	0	0	0	0	0	0	29,298
An	nual Proj	ject Total		3,568,916	1,575,348	0	0	0	0	0	0	0	5,144,264
Re	Revenue Sources												
308	00 A Beg	Unencum	pered Fun	d Ba 0	1,575,348	0	0	0	0	0	0	0	
397	82 P Cor	ntrbtn-Coun	ity Road I	Fund 0	0	0	0	0	0	0	0	0	
499	99 A Loc	al - Prior R	Levenue	3,568,916	0	0_	0	0	0	0	0	0	
Anr	ual Reve	nue Total		3,568,916	1,575,348	0	0	0	0	0	0	0	

Scope

The SE 192nd Street CIP includes phases 1 to 5 along SE 192nd Street. Phase I was constructed in 1997/1998 and included a pathway from 124th Ave SE to 134th Ave SE and a pedestrian signal at Meeker Jr High. Phase II is at 124th Ave SE and will be a separate project. Phase III was constructed in 2001 and added turn lanes and a sidewalk at 140th Ave SE. Phase IV is located at 108th Ave SE and includes a sidewalk and new right turn lanes. Phase V is located at 116th Ave SE but is currently unfunded.

Justification S.E. 192nd St is a principal arterial in the Soos Creek area. The road also provides access to area schools.

Status The project is in the design phase.

500298	S. 2	77th St			SR-1	81 to Auburn	Way N.						
Fund 3860	Dept 0737	Function 54100		Program 54171	-	Class of Work		_	Y TA		Council D	` '	07
		34100	54151	341/1	Jenn V	ional Class	Principa Capacity	l Arterial	- Orban		Project Ty TBM #	7pe 3B 715	L C
Resp. Or		007.11									Length in		no
	ipervisor	O'Neil El-Guindy			Consu	iltant	Jacobs(1	Lead)(pre	viously c	al	Lengui in	Wiles 0.5	
1 1	oject wingi	Li-Guillay		Prior Years	2004	2005	****	*** in th	ousands o	of dollar	s ******	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	2,728,555	37,698	0	0	0	0	0	0	0	2,766,253
002	Acquisi	ition of R/V	V	1,499,025	0	0	0	. 0	0	0	0	0	1,499,025
003	Constru	ection		0	9,718,842	0	0	0	0	0	0	0	9,718,842
004	Equipm	ent/Furnish	hing	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	0	0	0	0	0	0	0	0	0
006	1% for	Art		3,000	0	0	0	0	0	0	0	0	3,000
007	County	Force Desi	ign	1,210,589	1,736	0	0	0	0	0	0	0	1,212,325
008	Co. For	ces Acq. R	/W	148,893	107	0	0	0	0	0	0	0	149,000
009	Const/A	Admin Engi	neer	162,858	1,650,697	0	0	0	0	0	0	0	1,813,555
010	Concep	tual Design	ı	0	0	0_	0	0	0	0	0	0	0
Anr	nual Proj	ect Total		5,752,920	11,409,080	0	0	0	0	0	0	0	17,162,000
Rev	venue So	urces											.
	_	, Unencumb			3,278,722	0	0	0	0	0	0	0	
3343	36 A WA	ST Dept o	of Transpo	rtati 0	977,397	0	0	0	0	0	0	0	
3344	10 A Tra	n. Improv.	Acct.	0	3,766,930	0	0	0	0	0	0	0	
		S Mitigatio			500,000	0	0	0	0	0	0	0	
3978	32 A Cor	trbtn-Coun	ity Road F	und 0	2,886,031	0	0	0	0	0	0	0	
4999	99 A Loc	al - Prior R	Levenue	5,752,920	0	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		5,752,920	11,409,080	0	0	0	0	0	0	0	

Scope

Widen the existing 2-lane rural road to 5 lanes urban road; widen the existing SR-167 underpass bridge and seismic retrofit; construct an ADA compliant pedestrian/bicycle trail; update 3 traffic signals and other traffic improvements (channelization, illumination, and signing); construct storm water treatment facilities; flood hazard enhancement by raising S. 277th above the 100-year flood plain; wetland mitigation; and relocating utilities as required. Coordinated all of the above with the City of Auburn and the City of Kent who are acting as the lead agencies for the design and construction of the widening on S. 277th east of this project from Frontage Road to Auburn Way N.

Justification The roadway is a Principal Arterial located between I-5 and Auburn presently moving 11,000 vehicles per day. The improvements will provide better access to Kent and Auburn and the future access to the East.

Status

Construction underway. The construction to finish by the end of 2005.

700005	Road Maintenance Pit	Site Improvements	Count	ywide							
Fund	Dept Function Service	Program	Major	Class of Work	Don't kn	ow			Council D	District(s) 14	
3850	0736 54100 54156	54176		nal Class	n/a				Project Ty	ype 2C	
Resp. Or	g 1678		Jenn Va	ır	other (do	not include	∍)		TBM#	n/a	
	pervisor Cassidy		Consul	tant					Length in	Miles N/A	
Pro	oject Mngr Cassidy	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	ion	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	. 0	0	0	0	0	0	0	0	. 0	0
002	Acquisition of R/W	0	0	0	0	0	0	. 0	0	0	0
003	Construction	0	0	272,000	0	0	0	0	0	272,000	272,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	. 0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0 _	0	0	0	0	0	0	0
Anı	nual Project Total	0	0	272,000	0	0	0	0	0	272,000	272,000
Rev	venue Sources									•	
3978	32 P Contrbtn-County Road Fu	und0	0_	272,000	0	0	0	0	0	272,000	
Ann	ual Revenue Total	0	0	272,000	0	0	0	0	0	272,000	

Scope Road Maintenance Pitsite improvements to include: emergency generators at three sites (Cadman, Summit, and Diamond), office trailer (Cadman), and a new heating system (Vashon).

Justification During winter storms, a more stable source of emergency power is needed at these three high use maintenance facilities, and the generators will allow this. The Vashon Maintenance headquarter has an old, outdated heating system which is a serious fire hazard, and a new system is needed to replace it. A new trailer at the Cadman Maintenance facility will provide a second bathroom for the crew and a larger crew room.

Status New in 2005

800101	Ren	ton Bldg	Bond De	ebt Retirement	Cou	ntywide							
Fund 3850	Dept 0737	Function 54100	Service 54157	Program 54180	Func	r Class of Work tional Class	n/a	ıhanceme	ents		Project Ty	•	
Resp. Or					Jenn '		Misc.				TBM#	n/a	
		Osborne			Cons	ultant					Length in	Miles n/a	
Pro	oject wingr	Osborne		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	******	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	,
001	Design	Prelim. En	g.	436,271	210,000	212,000	213	209	210	216	216	1,276,000	1,922,271
002	Acquisi	ition of R/V	V	0	0	0	0	0	0	0	0	0	0
003	Constru	action		0	0	0	0	0	0	0	0	0	0
004	Equipm	ent/Furnisl	hing	. 0	0	0	0	0	. 0	0	0	0	0
005	Conting	gency		0	0	0	0	0	0	0	. 0	0	0
006	1% for	Art		0	0	0	0	0	0	0	0	0	0
007	County	Force Desi	ign	0	0	0	0	0	0	0	0	0	0
800	Co. For	ces Acq. R	/W	0	0	0	0	0	0	0	0	0	0
009	Const/A	Admin Engi	ineer	0	0	0	0	0	0	0	0	0	0
010	Concep	tual Design	1	0	0	0	0	0	0	0	0	0	0
Anr	aual Proj	ject Total		436,271	210,000	212,000	213	209	210	216	216	1,276,000	1,922,271
	enue Sou												
3080	00 A Beg	Unencuml	bered Fun	d Ba 0	0	0	0	0	0	0	0	0	
3978	32 A Con	ıtrbtn-Coun	ity Road F	Fund 0	210,000	0	0	0	0	0	0	0	
. 3978	32 P Con	ıtrbtn-Coun	ity Road F	fund 0	0	212,000	213	209	210	216	216	1,276,000	
4999	99 A Loc	al - Prior R	Levenue	436,271	0	0	0	0_	0	0	0	0	
Ann	ual Reve	nue Total		436,271	210,000	212,000	213	209	210	216	216	1,276,000	

Scope Provides budget for councilmanic bond debt retirement on \$2.74 million used for design and construction of Renton Survey Building. See project 401200.

Justification Budget for debt service on \$2.74 million share of councilmanic bond.

800198	W.	Galer Bo	nd Debt	Retirement	Count	ywide								
Fund	Dept	Function		_		Class of Work		ital Impr	ovement		Council D	, ,		
3860	0737	54100	54157	54180	Functio Jenn Va	nal Class	n∕a Misc.				Project Ty	•		
Resp. Or					Jenn va	Γ	WISC.				TBM#	n/a		
		Osborne			Consul	ant					Length in	Miles n/a		
Pr	oject Mngr	r Osborne		Prior Years	2004	2005	****	*** in the			*****	Total	Option Total	
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010		_
001	Design	Prelim. En	g.	1,013,845	0	0	0	0	0	0	0	0	1,013,845	
002	Acquis	ition of R/V	V	0	0	0	0	0	0	0	0	0	0	
003	Constru	uction		427,750	0	0	0	0	0	0	0	0	427,750	
004	Equipm	nent/Furnisl	hing	0	0	0	0	0	0	0	0	0	0	
005	Conting	gency		0	0	0	0	0	0	0	0	0	0	
006	1% for	Art		0	0	0	0	0	0	0	0	0	0	
007	County	Force Des	ign	0	0	0	0	0	0	0	0	0	0	
008	Co. For	rces Acq. R	/W	0	0	0	0	0	0	0	0	0	0	
009	Const/A	Admin Engi	ineer	0	0	0	0	0	0	0	0	0	0	
010	Concep	otual Design	n	0	0	0	0	0	0	0	0	0	0	•
An	nual Proj	ject Total		1,441,595	0	. 0	0	0	0	0	0	0	1,441,595	
Rev	venue So	urces		,					·					
3080	00 A Beg	g Unencum	bered Fun	d Ba 0	0	0	0	0	0	0	. 0	0		
3978	32 A Cor	ntrbtn-Cour	nty Road I	Fund 0	0	0	0	0	0	0	0	0		
4999	99 A Loc	cal - Prior R	Revenue	1,441,595	0	0	0	0	0	0	0	0		
Ann	ual Reve	enue Total		1,441,595	0	0	0	0	0	0	0	0		_

Scope Bond retirement for \$3.2 million, provided to City of Seattle for improvements on W. Galer St requested by Immunex Corp.

Justification Regional Economic Development.

Status Project cancelled due to the loss of the local option vehicle license fee.

800201	CIP	Bond De	bt Paym	ent	Cour	ntywide							
Fund 3860 Resp. Or	Dept 0737	Function 54100	Service 54157	Program 54180		r Class of Work tional Class /ar	Non Cap n/a Misc.	oital Impi	rovement		Council E Project Ty TBM #	District(s) 14 type 4D n/a	
		Osborne			Consi	ıltant					Length in		
Pro	oject Mngr	Osborne		Prior Years	2004	2005	****	*** in th	oueande e	of dollars	*****	Total	Option Total
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	Option Total
001	Design	Prelim. En	g.	3,695,349	4,651	0	0	0	0	0	0	0	3,700,000
002	Acquisi	ition of R/V	V	. 0	0	0	0	0	0	0	0	0	0
003	Constru	iction		. 0	0	0	0	0	0	0	0	0	0
004	Equipm	ent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	3,700,000	3,698,000	4,738	4,773	4,773	7,149	7,149	32,280,000	35,980,000
006	1% for .	Art		0	. 0	0	0	0	0	. 0	0	0	0
007	County	Force Desi	ign	0	0	0	0	0	0	0	0	0	0
008		ces Acq. R		0	0	0	. 0	0	0	0	0	0	0
009	Const/A	dmin Engi	neer	0	0	0	0	0	0	0	0	0	0
010	Concep	tual Design	1	0		0	0	0	0	0	0	0	0
Ann	iual Proj	ect Total		3,695,349	3,704,651	3,698,000	4,738	4,773	4,773	7,149	7,149	32,280,000	39,680,000
Rev	enue Sou	ırces											
	_	Unencumb			4,651	0	0	0	0	0	0	0	
		S Mitigatio	-		200,000	1,500,000	1,500	1,700	1,700	2,502	2,854	11,756,000	
		trbtn-Coun	-	und 0	3,500,000	2,198,000	3,238	3,073	3,073	4,647	4,295	20,524,000	
4999	9 A Loc	al - Prior R	evenue	3,695,349	0_	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		3,695,349	3,704,651	3,698,000	4,738	4,773	4,773	7,149	7,149	32,280,000	

Scope

Project established to make debt service payments for bond funding of a portion of the CIP program.

Justification Assumes debt service payments for sale of bond.

Status

Ongoing

800205	HU	D Debt Pa	yment			Count	ywide								
Fund	Dept	Function		Program		••	Class of Work	-	ital Impr	ovement			pistrict(s) 14		
3860	0737	54100	54157	54180			nal Class	n∕a Misc.				Project Ty	•		
Resp. Or	g 7595					Jenn Va	r	MISC.				TBM #	n/a		
-	•	Lindwall				Consult	tant					Length in	Miles n/a	•	
Pro	oject Mngr	Osborne		Prior Years		2004	2005	****	*** in the	ousands c	f dollars	*****	Total	Option Total	
Opt	ion			Expenditures		Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010		
001	Design	Prelim. En	g.	(0	0	0	0	0.	0	0	0	0	0	_
002	Acquisi	ition of R/W	V	. (0	0	0	0	0	0	0	0-	0	0	
003	Constru	iction		(0	0	0	0	0	0	. 0	0	0	0	
004	Equipm	ent/Furnish	ning	(0 '	0	0	0	0	0	0	0	0	0	
005	Conting	gency		(0	0	360,000	360	360	360	360	360	2,160,000	2,160,000	
006	1% for	Art		(0	0	0	0	0	0	0	0	0	0	
007	County	Force Desi	gn	(0	0	0	0	0	0	0	0	0	0	
008	Co. For	ces Acq. R	/W	(0	0	0	0	0	0	0	0	0	0	
009	Const/A	Admin Engi	neer	(0	0	0	0	0	0	0	0	. 0	. 0	
010	Concep	tual Design	ì	(0	0	0_	0	0	0	0	0	0	0	
Anr	nual Proj	ject Total		(O	0	360,000	360	360	360	360	360	2,160,000	2,160,000	_
Rev	enue So	urces										-			•
3978	32 P Cor	ıtrbtn-Coun	ty Road I	fund	0	0	360,000	360_	360_	360_	360	360_	2,160,000		
Ann	ual Reve	nue Total		()	0	360,000	360	360	360	360	360	2,160,000		

Scope

Project established to make debt service payments for Park Lake Homes payable in 10 years.

Justification Assumes debt service payments for Park Lake Homes HUD loan.

Status

New in 2005

999386	Cost Model Contingen	cy- 386	Cour	ıtywide							
Fund	Dept Function Service	Program	Major	Class of Work	Non Cap	oital Impi	ovement		Council D	District(s) 14	••
3860	0737 54100 54157	54184		ional Class	n/a				Project T	ype 4D	
Resp. Org	g 7669		Jenn \	/ar	Misc.				TBM #	n/a	
	pervisor Osborne		Consi	ıltant					Length in	Miles n/a	
Pro	oject Mngr Osborne	Prior Years	2004	2005	****	*** in th	ousands o	of dollars	*****	Total	Option Total
Opti	on	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	0	0 .	0	. 0	0	0	0	0	0	0
002	Acquisition of R/W	0	1,576	0	0	0	0	0	0	0	1,576
003	Construction	. 0	110,318	0	0	0	0	0	0	0	110,318
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	210,539	2,750,000	2,750	2,750	2,750	2,750	2,950	16,700,000	16,910,539
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	60,075	0	0	0	0	Ó	0	0	60,075
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	248,483	0	0	. 0	0	0	0	0	248,483
010	Conceptual Design	0	1,996	0	0	0	0	0	0	0	1,996
Ann	ual Project Total	0	632,987	2,750,000	2,750	2,750	2,750	2,750	2,950	16,700,000	17,332,987
Rev	enue Sources					•					_
3080	0 A Beg Unencumbered Fund	Ba 0	-832,353	0	0	0	0	0	0	0	
3611	1 A Investment Interest-Gross	0	500,000	0	0	0	0	0	0	0	
3611	1 P Investment Interest-Gross	0 .	0	500,000	500	500	500	500	500	3,000,000	
3978	2 A Contrbtn-County Road Fu	nd 0	889,023	0	0	0	0	0	0	0	
3978	2 P Contrbtn-County Road Fu	nd 0	0	2,250,000	2,250	2,250	2,250	2,250	2,450	13,700,000	
4899	7 A Bond Principal/Interest	0	0	0	0	0	0_	0	0	0	
Annı	ıal Revenue Total	0	556,670	2,750,000	2,750	2,750	2,750	2,750	2,950	16,700,000	

Scope A contingency established by Ordinance No. 7027. The purpose of the contingency is to provide implementation funding on a project-by-project basis, as required.

Justification Allows the County flexibility with project implementation.

999998	Roa	ds CIP G	rant Co	ntingency Project	Coun	tywide							
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54184		Class of Work onal Class	Non Cap n/a	oital Impi	rovement		Council D Project Ty		**
Resp. Or		31100	31137	31101	Jenn Va		Misc.				TBM #	n/a	
Sı	upervisor	-			Consul	ltant		÷			Length in	Miles n/a	
	roject Mngr	Melroy		Prior Years	2004	2005	****	*** in th	ousands	of dollars	******	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design 1	Prelim. En	g.	0	0	0	0	0	0	0	0	0	0
002	Acquisi	tion of R/V	V	0	0	0	0	0	0	0	0	. 0	0
003	Constru	ction		0	0	0	0	0	0	0	0	0	0
004	Equipm	ent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	ency		0	3,948,367	0	0	0	0	0	. 0	0	3,948,367
006	1% for A	4rt		0	0	. 0	0	0	0	0	0	0	0
007	County 2	Force Desi	gn	0	0	0	0	0	0	0	0	0	0
008	Co. For	ces Acq. R	/W	. 0	0	0	0	0	0	0	0	0	. 0
009	Const/A	dmin Engi	neer	0	0	0	0	0	o o	0	0	0	0
010	Concept	ual Design	ì	0	0	00	0	0	0	0	0	. 0	0
Anı	nual Proj	ect Total		0	3,948,367	0	0	0	0	0	0	0	3,948,367
Rev	venue Sou	rces									•		
3334	41 A F.A.	U.S. Road	Grant	0_	3,948,367	0	0	0	0	0	0	0	
Ann	ual Rever	nue Total		0	3,948,367	0	0	0	0	0	0	0	

Scope

This project provides appropriation authority reflecting potential contingent grant sources that may be programmed.

Justification Allows the County flexibility to accept emergent grant funds.

Status

Ongoing

RDCW	02 C/V	V Railroad	l Xing		Count	ywide							
Fund	Dept	Function		Program		Class of Work		raffic Op	s/TSM		Council D	٠,	
3860	0737	54100	54157	54166		onal Class	n/a				Project Ty	•	
Resp. Or					Jenn Va		Safety				TBM#	n/a	
	pervisor				Consul	tant	N.A.			-	Length in	Miles n/a	
FI	oject Mngr	rung		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. Eng	g.	1,004	0	0	0	0	0	0	0	0	1,004
002	Acquisi	ition of R/W	I	. 0	0	. 0	0	0	. 0	0	0	0	0
003	Constru			538,157	7,804	0	46	47	49	51	53	246,000	791,961
004	Equipm	nent/Furnish	ing	0	0	0	0	0	0	0	0	0	0
005	Conting	gency		0	0	0	0	0	0	0	0	0	0
006	1% for			0	0	0	0	0	0	0	0	0	0
007	•	Force Design	_	95,873	16,553	0	0	0	0	0	0	0	112,426
008		ces Acq. R/		0	0	0	0	0	0	0	0	0	0
009		Admin Engii		2,610	0	0	0	0	0	0	0	0	2,610
010	-	tual Design		0	0	0	0	0	0	0	0	0	0
Anr	nual Proj	ect Total		637,643	24,357	0	46	47	49	51	53	246,000	908,000
	enue So												
	_	g Unencumb			12,357	0	0	0	0	0	0	0	
		itrbtn-Count	-		12,000	0	0	0	0	0	0	0	
		itrbtn-Count	•		. 0	0	46	47	49	51	53	246,000	
4999	9 A Loc	al - Prior Re	evenue	637,643	0	0	0 ·	0	0	0	0	0	
Ann	ual Reve	nue Total		637,643	24,357	0	46	47_	49	51	53	246,000	

Scope This project will provide funding for the upgrading of existing railroad crossing signal warning systems, crossing surfaces, and approaches. Crossing improvements will be joint projects with the responsible railroad companies.

Justification Railroad grade crossing improvement projects, whether they involve road widening improvements or the upgrading of existing facilities, will have the basic objectives of reducing accident frequency and severity at grade crossings, and improving operational efficiency.

RDCW	03 Cor	ridor Stu	dies		Coun	ıtywide								
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54165		Class of Work	Safety/T n/a Misc.	raffic Op	s/TSM		Council D Project Ty	pe 4D		
Resp. Or							MISC.				TBM #	n/a		
		Osborne			Consu	ıltant	••				Length in	Miles n/a		
F	oject wingi	Osborne		Prior Years	2004	2005	****	*** in the	ousands c	of dollars	*****	Total	Option Total	
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	•	
001	Design	Prelim. En	g.	296,444	120,204	100,000	100	100	100	100	100	600,000	1,016,648	-
002	Acquis	ition of R/V	V	0	0	0	0	0	0	0	. 0	0	0	
003	Constri	action		0	-50,000	0	0	0	0	0	0	0	-50,000	
004	Equipn	nent/Furnish	ning	. 0	0	0	0	0	0	0	0	0	0	
005	Conting	gency		0	. 0	0	0	0	0	0	0	0	0	
006	1% for	Art		0	0	0	0	0	0	0	0	0	0	
007	County	Force Desi	gn	256,450	141,876	0	0	0	0	0	0	0	398,326	
800		rces Acq. R		0	0	0	0	0	0	0	0	0	0	
009	Const/A	Admin Engi	neer	0	0	0	0	0	0	0	0	0	0	
010	Concep	tual Design	l	1,095,323	0	0	0	0	0	0	0	0	1,095,323	
Anr	ual Proj	ject Total		1,648,217	212,080	100,000	100	100	100	100	100	600,000	2,460,297	
	enue So							-						
		g Unencumb			212,080	0	0	0	0	0	0	0		
		ntrbtn-Coun	-		0	0	0	0	0	0	0	0		
		ntrbtn-Coun	•	und 0	0	100,000	100	100	100	100	100	600,000		
4999	99 A Loc	al - Prior R	evenue	1,648,217	0	0	0	0	0	0	0	0		
Ann	ual Reve	nue Total		1,648,217	212,080	100,000	100	100	100	100	100	600,000	· · · · · ·	

Scope Complete various realignment, roadway establishment, and transportation option studies and participate with local jurisdictions to conduct preliminary planning alternative studies for projects requested by local agencies.

Justification King County plays a major lead role in coordinating and conducting transportation studies. The range of options studied includes new transportation corridors and alternative forms of transportation.

RDCW04	C/W Guardrail Progr	am	Cour	ıtywide							
Fund Dep		Program	••	Class of Work	-	raffic Op	s/TSM		Council D	• ,	
3860 073		54168	Funct Jenn \	ional Class	n/a				Project Ty	•	
Resp. Org 16			Jenn \	/ar	Safety				TBM#	n/a	
	isor Mitchell		Const	ıltant					Length in	Miles n/a	
Project N	Mngr Mitchell	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	******	Total	Option Total
Option		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001 Des	sign Prelim. Eng.	137,815	1,568	0	0	0	0	0	0	0	139,383
002 Acc	quisition of R/W	0	0	0	0	0	0	0	0	0	0
003 Cor	astruction	5,077,761	812,954	884,000	915	947	980	1,014	1,049	5,789,000	11,679,715
004 Equ	ipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Cor	ntingency	0	0	250,000	360	900	900	900	932	4,242,000	4,242,000
006 1%	for Art	0	0	0	0	0	0	0	0	0	0
007 Cou	inty Force Design	2,867,243	233,386	114,000	118	122	127	131	136	748,000	3,848,629
008 Co.	Forces Acq. R/W	336	0	0	0	0	0	0	0	0	336
009 Con	ıst/Admin Engineer	655,317	127,549	0	0	0	0	0	0	0	782,866
010 Con	iceptual Design	0	0	0	0	0	0	0	0	0	0_
Annual l	Project Total	8,738,473	1,175,457	1,248,000	1,393	1,969	2,007	2,045	2,117	10,779,000	20,692,930
Revenue											
	Beg Unencumbered Fund		-173,329	0	0	0	0	0	0	0	
	HEF - Hazard Elimination		384,786	0	0	0	0	0	0	0	
39782 A	Contrbtn-County Road Fi	and 0	964,000	0	0	0	0	0	0	0	
39782 P	Contrbtn-County Road Fi	and 0	0	1,248,000	1,393	1,969	2,007	2,045	2,117	10,779,000	
49999 A	Local - Prior Revenue	8,738,473	0	0	0_	0	0	0	0	0	
Annual R	levenue Total	8,738,473	1,175,457	1,248,000	1,393	1,969	2,007	2,045	2,117	10,779,000	

Scope Prioritize and implement roadside safety improvements, including barrier systems, shoulder widening and hazardous object removal.

Justification This program will improve the safety of the roadside environment.

RDCW	05 C/W Bridge Studies		Count	tywide							
Fund 3860	Dept Function Service 0737 54100 54155	Program 54120		Class of Work onal Class	Bridge Pan/a Bridge	rogram S	pecial		Council D Project Ty TBM #		
Resp. Or	_								Length in		
	npervisor Jaramillo oject Mngr Jaramillo		Consul	tant	Lin & As	sociates			Longui III	Willes IVa	
r it	oject wingi Saramino	Prior Years	2004	2005	****	*** in tho	usands c	of dollars	*****	Total	Option Total
Opt	ion	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	47,033	5	0	0	0	0	0	0	0	47,038
002	Acquisition of R/W	0	0	0	0	0	0	0	. 0	0	0
003	Construction	0	-3,453	0	0	0	0	0	0	0	-3,453
004	Equipment/Furnishing	0	0	0	. 0.	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	1,000	0	0	0	0	0	0	0	0	1,000
007	County Force Design	435,618	169,081	78,000	80	83	86	89	92	508,000	1,112,699
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0_	0	0	0	0	0	0	0
Ann	nual Project Total	483,650	165,633	78,000	80	83	86	89	92	508,000	1,157,283
Rev	enue Sources		,								
3080	00 A Beg Unencumbered Fun	d Ba 0	99,633	0	0	0	0	0	0	0	
3978	32 P Contrbtn-County Road F	Fund 0	66,000	78,000	80	83	86	89	92	508,000	
4999	99 A Local - Prior Revenue	483,650	0	0	0	0	0_	0	0	0	
Ann	ual Revenue Total	483,650	165,633	78,000	80	83	86	89	92	508,000	

Scope

Deficient bridges and other roadway structures require feasibility studies in order to develop cost-effective implementation programs for future construction projects or long-term maintenance activities. Results will be used to prioritize funds and assess benefits of programmatic to reduce costs when compared to individually funded projects.

Justification This project recognizes the need to efficiently fund the replacement, repair, and/or widening of County-owned bridges. Sub-projects are created on an as-needed basis. The cost of individual projects continues to rise as a result of stricter environmental regulation and overall county growth. Failure to efficiently address bridge deficiencies may require the imposition of load limits, increase the frequency of emergency closures, or increase short-term repairs in order to provide safe usage.

Status

Ongoing.

RDCW07 Intelligent Traffic Manag	gement Systems	(ITM Cour	ntywide							
	ogram 164		r Class of Work ional Class /ar	Traffic I	raffic Op Improven Roads Op	nent		Council D Project Ty TBM #		
Supervisor Posey		Const	ıltant					Length in	Miles n/a	
Project Mngr McManus	Prior Years	2004	2005	****	*** in th	ousands (of dollars	*****	Total	Option Total
Option	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	Option Total
001 Design Prelim. Eng.	. 0	185,000	0	0	0	0	0	0	0	185,000
002 Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003 Construction	304,009	62,000	861,000	1,083	1,089	1,213	1,157	1,202	6,605,000	6,971,009
004 Equipment/Furnishing	. 0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	0	0
006 1% for Art	0	Ó	0	0	0	0	0	0	0	0
007 County Force Design	25,241	1,009,750	287,000	0	0	0	0	0	287,000	1,321,991
008 Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009 Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010 Conceptual Design	0	0	0	0	0	0	0	0	0	0
Annual Project Total	329,250	1,256,750	1,148,000	1,083	1,089	1,213	1,157	1,202	6,892,000	8,478,000
Revenue Sources										
30800 A Beg Unencumbered Fund Ba	0	147,750	0	0	0	0	0	0	0	
33341 F F.A.U.S. Road Grant	0	0	0	1,000	1,000	1,000	1,000	1,000	5,000,000	,
33341 P F.A.U.S. Road Grant	0	0	780,000	0	0	0	0	0	780,000	
39782 A Contrbtn-County Road Fund	0	1,109,000	0	0	0	. 0	0	0	0	
39782 P Contrbtn-County Road Fund	0	0	368,000	83	89	213	157	202	1,112,000	
49999 A Local - Prior Revenue	329,250	0	0	0	0	0	0	0	0	
Annual Revenue Total	329,250	1,256,750	1,148,000	1,083	1,089	1,213	1,157	1,202	6,892,000	

Scope This would provide updated signals, controllers and interconnects that would allow for improved signal timing on RAN arterials. The program would involve partnering with other local jurisdictions.

Justification Coordinated signal timing can improve traffic flow by 15 to 25% without the requirement for major road construction and resultant traffic disruptions.

RDCW	9 Fish and	d Habit	tat Rest	toration Program	Coun	tywide							
Fund	•	nction S		Program		Class of Work		nentally l	Related			eistrict(s) 14	
3860	0737 541	.00 5	54157	54160		onal Class	n/a				Project Ty	•	
Resp. Org	g 5628		-		Jenn Va	ar	Environm	ental			TBM #	n/a	
	pervisor Eag				Consul	tant	N.A.				Length in	Miles n/a	
Pro	oject Mngr Cre	egan		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Preli	im. Eng.		146,336	12,433	0	0	0	0	0	0	0	158,769
002	Acquisition	of R/W		9,427	12,329	0	0	0	0	0	0	0	21,756
003	Construction	n		1,933,836	736,756	0	0	0	0	0	0	0	2,670,592
004	Equipment/I	Furnishi	ng	0	0	0	0	0	0	0	0	0	0
005	Contingency	y		0	0	0	0	0	0	0	0	0	0
006	1% for Art			0	0	0	0	0	0	0	0	0	0
007	County Force	e Design	n	1,064,760	379,849	0	0	0	0	0	0	0	1,444,609
008	Co. Forces A	Acq. R/V	V	38,619	49,162	0	0	0	0	0	0	0	87,781
009	Const/Admir	n Engine	eer	502,060	130,553	0	0	0	0	0	0	0	632,613
010	Conceptual 1	Design		77,553	60,605	0	0	0	0	0	0	0	138,158
Ann	ual Project T	Total		3,772,592	1,381,687	0	0	0	0	0	0	0	5,154,279
Rev	enue Sources	s											
3080	0 A Beg Une	encumbe	red Fund	d Ba 0	252,687	0	0	0	0	0	0	0	
3978	2 A Contrbtn	1-County	Road F	und 0	1,129,000	. 0	0	0	0	0	0	0	
4999	9 A Local - F	Prior Re	venue	3,772,592	0	0	0	0	0	0	0	0	
Ann	ual Revenue	Total		3,772,592	1,381,687	0	0	0	0	0	0	0	

Scope This project manages the removal of obstructions that impede the safe passage of fish in waterways.

Justification To comply with RCW 75.020.060 which requires fishways in dams or obstructions.

Status This project is moved to RDCW29 - Drainage and Fish Passage.

RDCW	10 C/W	Bridge S	Seismic l	Retrofit	Cou	ıntywide							
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54149	• • • • • • • • • • • • • • • • • • • •	or Class of Work	Bridge I n/a Bridge	Program S	Special		Council D Project Ty TBM #	` '	
	pervisor					sultant	-	BAM/Li	n & Asso	ci	Length in		
PI	oject Mngr	Jiang		Prior Years	2004	2005	****	*** in the	ousands o	of dollar	s ******	Total	Option Total
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	2,166,277	128,230	175,000	215	0	0	0	0	390,000	2,684,507
002	Acquisi	tion of R/V	V	20,999	0	0	0	0	0	0	0	0	20,999
003	Constru	ction		7,512,478	1,804,913	421,000	516	86	85	0	0	1,108,000	10,425,391
004	Equipm	ent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	Conting	ency		0	-126,000	42,000	52	0	0	0	0	94,000	-32,000
006	1% for .			31,000	0	0	0	0	0	0	0	0	31,000
007	County	Force Desi	ign	2,858,717	671,016	132,000	161	57	57	0	0	407,000	3,936,733
800	Co. For	ces Acq. R	/W	30,071	12,413	0	0	0	0	0	0	0.	42,484
009	Const/A	dmin Engi	neer	2,009,973	544,175	105,000	130	0	0	0	0	235,000	2,789,148
010	Concep	tual Design	ı	570	0	0	0	0	0	0	0	0	570
Anr	nual Proj	ect Total		14,630,084	3,034,747	875,000	1,074	143	142	0	0	2,234,000	19,898,831
Rev	enue Sou	ırces											
	_	Unencumb		d Ba 0	67,782	0	0	0	0	0	0	0	
3334	11 A F.A.	U.S. Road	Grant	0	673,000	0	0	. 0	0	0	0	0	
3334	13 A Fede	eral Bridge	Grant	0	635,965	0	0	. 0	0	0	0	0	
		eral Bridge		0	0	335,000	437	100	100	0	0	972,000	
3978	32 A Con	trbtn-Coun	ty Road F	und 0	1,658,000	0	0	0	0	0	0	0	
3978	32 P Con	trbtn-Coun	ty Road F	und 0	0	540,000	637	43	42	0	0	1,262,000	
4999	99 A Loca	al - Prior R	evenue	14,630,084	0	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		14,630,084	3,034,747	875,000	1,074	143	142	0	0	2,234,000	

Scope

Prepare PS&E and construct projects that retrofit the County's bridges to resist seismic loads. Bridges with high seismic vulnerability rankings will be selected for retrofitting each year. All bridges will receive a Level II seismic retrofit, unless a Level I (avoid catastrophic failure, but would likely suffer minor damages) can be justified for specific conditions. For load limit posted bridges, load upgrade to a standard HS20 truck load will be accomplished in concert with seismic retrofit project if feasible.

Justification A comprehensive study of seismic vulnerability of all the King County bridges was completed in 1994 and a priority order assigned to each bridge. Failure to address the deficiencies in seismic vulnerability may end up in catastrophic failure of the structure and induce higher destruction of the transportation system in the event of a major earthquake.

Status

Ongoing.

RDCW	11 Bric	dge Priority Mai	intenance	Coun	tywide							
Fund	Dept	Function Servic			Class of Work		ridge Rel	nab.		Council D	• •	
3860	0737	54100 54155	54143		onal Class	n/a				Project Ty	•	
Resp. Org	g 5626			Jenn V	ar	Bridge				TBM #	n/a	
	pervisor			Consu	ltant	n/a				Length in	Miles n/a	
Pro	oject Mngr	O Day	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. Eng.	29,561	1,129	0	0	0	0	0	0	0	30,690
002	Acquisi	ition of R/W	0	0	0	0	0	0	0	0	0	0
003	Constru	iction	1,358,768	-692,993	279,000	340	352	364	377	390	2,102,000	2,767,775
004	Equipm	ent/Furnishing	0	0.	0	0	0	0	0	0	0	0
005	Conting	gency	0	0	0	0	0	0	0	0	0	0
006	1% for	Art	17,000	0	0	0	0	0	0	0	0	17,000
007	County	Force Design	1,094,165	23,776	22,000	23	24	25	25	26	145,000	1,262,941
008	Co. For	ces Acq. R/W	713	0	0	0	0	0	0	0	0	713
009	Const/A	Admin Engineer	72,839	-1,872	11,000	11	12	12	13	13	72,000	142,967
010	Concep	tual Design	0	0	0	0	0	0	0	0	0	0
Ann	ual Proj	ject Total	2,573,046	-669,960	312,000	374	388	401	415	429	2,319,000	4,222,086
Rev	enue Soi	urces										
3080	0 A Beg	Unencumbered Fu	ınd Ba 0	245,177	0	0	0	0	0	0	0	
		eral Bridge Grant	0	2,830	0	0	0	0	0	0	0	
3978	2 A Con	itrbtn-County Road	Fund 0	761,000	0	0	0	0	0	0	0	
3978	2 P Con	itrbtn-County Road	Fund 0	0	312,000	374	388	401	415	429	2,319,000	
4999	9 A Loc	al - Prior Revenue	2,573,046	0	0	0	0	0	0	0	0	
Annı	ual Reve	nue Total	2,573,046	1,009,007	312,000	374	388	401	415	429	2,319,000	

Scope

Perform high priority repairs on the County's bridge inventory. Bridge repairs are larger than the average work order, requiring one or more weeks to complete. Work either done by contract or in-house bridge crews. Examples of work include: a) Making expansion joints functional; b) Scour repairs; c) Repairing bridge bearings; d) Replacing or overlaying a bridge deck; e) Any other high priority activities beyond the capabilities of maintenance expertise and/or scheduling.

Justification Identified problems need to be repaired and maintained in order to prevent the bridges from further deterioration which may impact public safety.

RDCW	12 County Wide 3R		Count	tywide							
Fund 3860	Dept Function Service 0737 54100 54157	Program 54146		Class of Work onal Class	n/a	ruction Roads Ope	erations]	Council D Project Ty TBM #	, ,	
Resp. Org	g 7009 pervisor Osborne		Consul	tont					Length in		
	oject Mngr Osborne		Consui	lant				•	zongui in	1.11100 12 4	
		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opt	ion	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	3,223	0	0	0	0	0	0	0	0	3,223
002	Acquisition of R/W	140,024	0	0	0	y 0	0	0	0	0	140,024
003	Construction	2,219,075	411,006	0	0	0	0	0	0	0	2,630,081
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	32,000	0	0	0	0	0	0	0	32,000
006	1% for Art	0	0	. 0	0	0	0	0	0	0	0
007	County Force Design	391,995	0	0	0	0	0	0	0	0	391,995
008	Co. Forces Acq. R/W	20,869	0	0	0	0	0	0	0	0	20,869
009	Const/Admin Engineer	229,086	-29,136	0	0	0	0	0	0	0	199,950
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Ann	nual Project Total	3,004,273	413,870	. 0	0	0	0	0	0	0	3,418,143
Rev	enue Sources										
3080	0 A Beg Unencumbered Fun	d Ba 0	538,870	0	0	0	0	0	0	0	
3978	2 A Contrbtn-County Road F	und 0	-125,000	0	0	0	0	0	0	0	•
4999	9 A Local - Prior Revenue	3,004,273	0	0	0	0	0	0	0	0	
Ann	ual Revenue Total	3,004,273	413,870	0	0	0	0	0	0	0	

Scope The project funds the resurfacing, restoration and rehabilitation of existing roads.

Justification This project responds to emergent needs.

RDCW	14 Pro	ject Form	ulation	•	As re	quired							
Fund	Dept	Function		Program		Class of Work	-	oital Impr	ovement		Council D		
3860	0737	54100	54157	54178	Funct Jenn \	ional Class	n/a Misc.				Project Ty		
Resp. Or	g 7669						MISC.				TBM #	n/a	
	pervisor				Consi	ıltant					Length in	Miles n/a	
Pro	oject Mngr	Osborne		Prior Years	2004	2005	****	*** in the	ousands c	of dollars	*****	Total	Option Total
Opt	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design	Prelim. En	g.	1,479,687	825,993	0	0	0	0	0	0	0	2,305,680
002	002 Acquisition of R/W003 Construction			33,500	105,000	0	0	0	0	0	0	0	138,500
003	Constru	action		182,122	0	0	0	0	0	0	0	0	182,122
004	Equipm	nent/Furnish	ning	0	0	0	0	0	0	0	0	0	0
005	005 Contingency			0	1,247,445	-1,200,000	0	0	0	0	0	-1,200,000	47,445
006				287,223	77,284	101,000	145	98	72	8	5	429,000	793,507
007	County	Force Desi	gn	3,401,086	407,867	310,000	226	333	309	356	369	1,903,000	5,711,953
008	Co. For	rces Acq. R	/W	35,569	5,000	0	0	0	0	0	0	0	40,569
009	Const/A	Admin Engi	neer	205,574	0	0	0	0	0	0	0	0	205,574
010	Concep	tual Design	1	12,358	0	0	0	0	0	0	0	0	12,358
Ann	aual Pro	ject Total		5,637,119	2,668,589	-789,000	371	431	381	364	374	1,132,000	9,437,708
Rev	enue So	urces	-										
3080	00 A Beg	g Unencumb	ered Fun	d Ba 0	102,589	0	0	0	0	0	0	0	
		ntrbtn-Coun	•		2,566,000	-789,000	0	0	0	0	0	-789,000	
3978	39782 P Contrbtn-County Road I			und 0	0	0	371	431	381	364	374	1,921,000	
4999	49999 A Local - Prior Revenue			5,637,119	0	0	0	0	0	0	0	0	
Ann	ual Reve	nue Total		5,637,119	2,668,589	-789,000	371	431	381	364	374	1,132,000	

Scope The program will establish sub-projects for projects or programs that may impact the Road's Capital Improvement Program or to get a head start on programmed projects which are not currently funded.

Justification Enables the Division to look at the CIP as a whole and/or on a project specific basis.

RDCW15	RID/LID Participatio	n	Coun	tywide							
	Dept Function Service	Program		Class of Work		oital Impr	ovement		Council D	• • •	
	0737 54100 54157	54182	Function Jenn Va	onal Class	n/a				Project Ty	•	
Resp. Org					Misc.				TBM#	n/a	
•	ervisor Gorley ect Mngr Gorley		Consul	tant					Length in	Miles n/a	
rioje	oct wingi Goney	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Option	n	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001 I	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002 A	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
	Construction	238,859	167,008	0	222	0	238	0	0	460,000	865,867
	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
	1% for Art	. 0	0	0	0	0	0	0	0	0	0
007 (County Force Design	6,923	283,686	0	0	0	0	0	0	0	290,609
	Co. Forces Acq. R/W	6,236	0	0	0	0	0	0	0	0	6,236
	Const/Admin Engineer	4,870	132,893	0	0	0	0	0	0	. 0	137,763
	Conceptual Design	0	209,000	. 0	0	84	87	90	93	354,000	563,000
Annu	al Project Total	256,889	792,587	0	222	84	325	90	93	814,000	1,863,476
	iue Sources										
	A Beg Unencumbered Fund		0	0	0	0	0	0	0	0	
	A Contrbtn-County Road F		0	0	0	0	0	0	0	0	
	P Contrbtn-Road Improv D	ist 0	1,253,654	0	222	84	325	90	93	814,000	
49999	A Local - Prior Revenue	256,889	0	0	0	0	0	0	0	0	
Annua	l Revenue Total	256,889	1,253,654	0	222	84	325	90	93	814,000	

Scope

To provide funding support for the County share of Road Improvement District activities.

Justification Allows the County to work cooperatively to enhance existing roadways.

Status

Ongoing.

RDCW	16 Per	mit Monit	toring &	Remed.	Cour	ntywide								
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54142		r Class of Work ional Class	Environ: n/a Environm		Related		Council D Project Ty	rpe 1A		
Resp. Or							EHVIROHIH	entai			TBM # Length in	n/a Miles n/a		
	apervisor	Strauch Haemmerle	2		Const	ıltant	••				rengm m	willes il/a		
	oject wingi	Haemmene	5	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total	
Opt	tion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010		
001	Design	Prelim. Eng	g.	77,177	18,295	0	0	0	0	0	0	0	95,472	
002	002 Acquisition of R/W003 Construction			0	0	0	0	0	0	0	0	0	0	
003	003 Construction			554	0	0	0	0	0	0	0	0	554	
004	004 Equipment/Furnishing			0	0	0	0	0	0	0	0	0	0	
005	005 Contingency			0	0	0	0	0	0	0	0	0	0	
006	· .			0	0	0	0	0	0	0	0	0	0	
007	County	Force Desi	gn	1,717,415	358,426	450,000	466	482	499	516	534	2,947,000	5,022,841	
008	Co. For	ces Acq. R	/W	2,878	4,122	0	0	0	0	0	0	0	7,000	
009	Const/A	Admin Engi	neer	0	0	0	0	0	0	0	0	0	0	
010	Concep	tual Design	1	0	0	0	0	0	0	0	0	0	0	•
Anı	nual Proj	ect Total		1,798,024	380,843	450,000	466	482	499	516	534	2,947,000	5,125,867	
Rev	Annual Project Total Revenue Sources													
3080	00 A Beg	g Unencumb	ered Fun	d Ba 0	-22,157	0	0	0	0	0	0	0		
	39782 A Contrbtn-County Road Fur				403,000	. 0	0	0	0	0	0	0		
	39782 P Contrbtn-County Road Fun			Fund 0	0	450,000	466	482	499	516	534	2,947,000		
4999	49999 A Local - Prior Revenue			1,798,024	0	0_	0	0	0	0	0	0		
Ann	ual Reve	nue Total		1,798,024	380,843	450,000	466	482	499	516	534	2,947,000		

Scope Many permitting agencies are now requiring long-term monitoring of mitigation sites (up to 10 years) after construction to ensure compliance with permit mitigation conditions. To ensure compliance, additional construction may be required, such as replacing vegetation or minor regrading.

Justification This project will provide a method of complying with the permit conditions after the roads project has been constructed and closed out.

RDCW17 Agreement with Other	r Agencies	Coun	tywide							
Fund Dept Function Service 3860 0737 54100 54157 Resp. Org 7669	Program 54183		Class of Work onal Class ar	Non Cap n/a Misc.	oital Impr	ovement		Council D Project Ty TBM #		
Supervisor Osborne		Consu	ltant					Length in		
Project Mngr Osborne	Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Option	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001 Design Prelim. Eng.	1,026,511	567,125	0	0	0	0	0	0	0	1,593,636
002 Acquisition of R/W	77,636	19,375	0	0	0	0	0	0	0	97,011
003 Construction	2,370,042	956,513	459,000	475	492	509	527	545	3,007,000	6,333,555
004 Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Contingency	0	0	0	0	0	0	0	0	.0	0
006 1% for Art	0	θ	0	0	0	0	0	0	0	0
007 County Force Design	348,881	162,549	0	0	0	0	0	. 0	0	511,430
008 Co. Forces Acq. R/W	4,891	0	0	0	0	0	0	0	. 0	4,891
009 Const/Admin Engineer	205,200	148,807	0	0	0	0	0	0	0	354,007
010 Conceptual Design	8,978	8,105	0	0	0	0	0	0	0	17,083
Annual Project Total	4,042,139	1,862,474	459,000	475	492	509	527	545	3,007,000	8,911,613
Revenue Sources								-		·
30800 A Beg Unencumbered Fund		595,474	0	0	0	0	0	0	0	
39782 A Contrbtn-County Road Fu		1,267,000	0	0	0	0	0	0	0	
39782 P Contrbtn-County Road Fu	and 0	0	459,000	475	492	509	527	545	3,007,000	
49999 A Local - Prior Revenue	4,042,139	0	0	0_	0	0	0	0	0	
Annual Revenue Total	4,042,139	1,862,474	459,000	475	492	509	527	545	3,007,000	

Scope

This project provides funding for agreements with other jurisdictions for jointly shared small works projects. Roads is legally mandated to share costs with jurisdictions on a pro rata basis for improvements such as traffic signals, turn lanes, and other related road improvements.

Justification Enables the Roads Division to work cooperatively.

Status

Ongoing.

RDCW18	C/W Drainage Project	į.	Count	ywide							
Fund De		Program		Class of Work	_	;			Council D	• •	
3860 073		54169		onal Class	n/a	/ E:			Project Ty	•	
Resp. Org 50			Jenn Va	ır	Drainage	/ Fish Pas	sage		TBM#	n/a	
	visor Eagan		Consul	tant	N.A.				Length in	Miles n/a	
Project	Mngr Tung	Prior Years	2004	2005	****	*** in the	ousands c	of dollars	******	Total	Option Total
Option		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001 De	esign Prelim. Eng.	215,990	0	0	0	0	0	0	0	0	215,990
002 Ac	equisition of R/W	126,642	31,350	0	0	0	0	0	0	0	157,992
003 Co:	nstruction	5,934,809	183,514	0	0	0	0	0	0	0	6,118,323
004 Eq	uipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005 Co	ntingency	0	0	. 0	0	0	0	0	0	0	0
	6 for Art	0	0	0	0	0	0	0	0	0	0
007 Co	ounty Force Design	3,745,134	366,142	0	0	0	0	0	0	0	4,111,276
008 Co.	. Forces Acq. R/W	99,795	22,662	0	0	0	0	0	0	0	122,457
009 Co	nst/Admin Engineer	1,085,889	179,650	0	0	0	0	0	0	0	1,265,539
010 Co	nceptual Design	29,684	0	0	0	0	0	0	0	0	29,684
Annual	Project Total	11,237,943	783,318	0	0	0	. 0	0	0	0	12,021,261
Revenue	e Sources										
	Beg Unencumbered Fund		-89,682	0	0	0	0	0	0	0	
	Contrbtn-County Road Fu	ınd 0	873,000	0	0	0	0	0	0	0	•
49999 A	Local - Prior Revenue	11,237,943	0	0	0	0	0	0_	0	0	
Annual I	Revenue Total	11,237,943	783,318	0	0	0	0	0	0	0	

Scope

Improve roadway drainage in areas where there are potential hazards. A sub-project is created for each specific problem as it is identified and a solution proposed.

Justification The projects emerge from a citizen's complaint, or observation by a maintenance foreman during heavy rain. By their emergency nature, these problems must be solved as soon as possible. When using County employees, Section 815 of the County Charter limits County Force activity to capital drainage projects costing less than \$70,000. Generally these drainage projects will cost more than the charter limit, making it necessary to put the job out to competitive bidding. Delays in funding through conventional methods of budgeting for the following year will expose King County to potential damage claims or lawsuits.

Status

This project is moved to RDCW29 - Drainage and Fish Passage.

RDCW	19 C/V	V Signals			Coun	tywide							
Fund 3860	Dept 0737	Function 54100	Service 54157	Program 54138	••	Class of Work onal Class	-	raffic Op				District(s) 14	
Resp. Or		34100	37137	34130	Jenn V		Safety	mproven	nent		Project T TBM #	ype 3B n/a	
	g 1682 ipervisor	Posev			Consu						Length in		
	oject Mngi	,					••						
•		•		Prior Years	2004	2005					*****		Option Total
Opt				Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	_	Prelim. En	_	379,786	105,048	0	0	0	0	0	0	0	484,834
002	•	ition of R/V	V	142,561	2,429	0	0	0	0	0	0	0	144,990
003	Constru			3,632,035	1,512,091	0	0	0	1,188	1,229	1,272	3,689,000	8,833,126
004		nent/Furnish	hing	0	0	0	0	0	0	0	0	0	0
	005 Contingency006 1% for Art			0	0	0	929	904	1,650	650	673	4,806,000	4,806,000
	006 1% for Art		0	0	0	0	0	0 .	0	0	0	0	
	007 County Force Design			3,099,870	451,928	250,000	307	318	329	341	352	1,897,000	5,448,798
008		rces Acq. R		145,490	10,605	0	0	0	0	0	0	0	156,095
009		Admin Engi		831,834	246,430	0	0	0	0	0	0	0	1,078,264
010	_	tual Design	1	103,552	45,573	0	0	0	0	0	0	0	149,125
Ann	nual Proj	ject Total		8,335,128	2,374,104	250,000	1,236	1,222	3,167	2,220	2,297	10,392,000	21,101,232
	enue So					···							
	_				692,471	0	0	0	0	0	0	0	
	30800 A Beg Unencumbered Func 33346 A HEF - Hazard Eliminatio				266,633	0	0	0	0	0	0	0	
	33346 F HEF - Hazard Elimination			•	0	150,000	150	150	150	150	150	900,000	
	39782 A Contrbtn-County Road I				1,415,000	0	0	0	0	0	0	0	
	39782 P Contrbtn-County Road F			und 0	0	100,000	1,086	1,072	3,017	2,070	2,147	9,492,000	
4999	49999 A Local - Prior Revenue			8,335,128	0	0	0	0	0	0	0	0	•
Ann	ual Reve	nue Total		8,335,128	2,374,104	250,000	1,236	1,222	3,167	2,220	2,297	10,392,000	

Scope

This project will provide funding for future traffic signals, signal interconnect systems, and minor modifications to existing traffic signals. Some intersections will require widening for turn channelization to optimize signal operations and traffic flow. Future traffic signals, and any modifications to existing signals, will use the most modern and reliable equipment and techniques for pedestrian and motorist safety, and for efficient movement of traffic.

Justification Area growth will require future traffic signals to be installed for public safety and transportation efficiency. The precise location isn't accurately predictable. Future traffic counts and accident records will be used to prioritize specific locations in future years. This project reserves funds for future signals.

Status

Ongoing.

RDCW2	21 Stor	rmwater]	Retrofit	Program	Count	tywide							
	Dept	Function		_		Class of Work		nentally l	Related		Council D		
3860	0737	54100	54157	54136		onal Class	n/a				Project Ty	pe 2B	
Resp. Org	g				Jenn Va	ar	Drainage .	/ Fish Pas	sage		TBM#	n/a	
Su	pervisor				Consul	tant	••				Length in	Miles n/a	
Pro	ject Mngr	lung		Prior Years	2004	2005	****	*** in the	ousands o	of dollars	*****	Total	Option Total
Opti	ion			Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	002 Acquisition of R/W			40,973	0	0	0	0	0	0	0	0	40,973
002	002 Acquisition of R/W003 Construction			0	5,500	0	0	0	0	0	0	0	5,500
003	003 Construction			0	187,589	0	0	0	0	0	0	0	187,589
004	004 Equipment/Furnishing			0	0	0	0	0	0	0	0	0	0
005	005 Contingency			0	0	0	0	0	0	0	0	0	0
006	1% for	Art		. 0	0	0	0	0	0	0	0	0	0
007	County	Force Des	ign	36,607	0	0	0	0	0	0	0	0	36,607
008	Co. For	ces Acq. R	/W	0	1,058	0	0	0	0	0	0	0	1,058
009	Const/A	Admin Engi	neer	0	44,274	0	0	0	0	0	. 0	0	44,274
010	Concep	tual Design	1	0_	0	0	0	0	0	0	0	0	0_
Ann	010 Conceptual Design Annual Project Total			77,580	238,421	0	0	0	0	0	0	0	316,001
Rev	Revenue Sources			•									
3080	30800 A Beg Unencumbered Fur		d Ba 0	238,421	0	0	0	0	0	0	0		
3978	39782 A Contrbtn-County Road I		Fund 0	0	0	0	0	0	0	0	0		
4999	49999 A Local - Prior Revenue		77,580	0	. 0	0	0	0	0	0	0		
Annı	ıal Reve	nue Total		77,580	238,421	0	0	0	0	0	0	0	

Scope Program to retrofit existing county road facilities with water quality and/or quantity controls.

Justification Both the Puget Sound Stormwater Manual and the Tri-County 4d rule have provisions that small redevelopment projects; sidewalks, turn lanes, bike paths, etc.; could address their stormwater impacts collectively through a retrofit program.

RDCW2	6 C/W Overlay	•		Cour	ıtywide							
	Dept Function 0737 54100	Service 54157	Program 54134	-	Class of Work ional Class 'ar	n/a	nhanceme Roads Op			Council I Project T TBM #	District(s) 14 ype 2B n/a	·
Sup	pervisor Eagan			Consu	ıltant	N/A				Length in		
Proje	ject Mngr Eagan		Prior Years	2004	2005	****	*** in th	ousands o	of dollars	******	Total	Option Total
Optio	on		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
	Design Prelim. En	_	-5	15,005	0	0	0	0	0	0	0	15,000
	Acquisition of R/V	V	. 0	0	0	0	0	0	0	0	0	0
	Construction		10,880,127	3,240,358	3,921,000	4,058	4,200	4,347	4,299	4,457	25,282,000	39,402,485
	Equipment/Furnish	ning	0	0	0	0	0	0	0	0	0	0 .
	Contingency		0	774,000	2,200,000	2,550	3,400	3,400	3,400	3,519	18,469,000	19,243,000
	1% for Art		0	0	0	0	0	0	0	0	0	0
007	County Force Desi	gn	1,302,428	406,484	0	0	0	0	0	0	0	1,708,912
	Co. Forces Acq. R.		0	0	0	0	0	0	0	0	0	0
	Const/Admin Engi		1,628,482	641,121	0	0	. 0	0	0	0	0	2,269,603
	Conceptual Design	l	0	0	0	0	0	0	0	0	0	0
Annu	ıal Project Total		13,811,032	5,076,968	6,121,000	6,608	7,600	7,747	7,699	7,976	43,751,000	62,639,000
	nue Sources								-			
	A Beg Unencumb			288,968	0	0	0	. 0	0	0	0	
	A Contrbtn-Coun			4,788,000	0	0	0	0	. 0	0	0	
39782	39782 P Contrbtn-County Road I		und 0	0	6,121,000	6,608	7,600	7,747	7,699	7,976	43,751,000	
49999	A Local - Prior R	evenue	13,811,032	. 0	0	0_	0	0	0	0	0	
Annua	al Revenue Total		13,811,032	5,076,968	6,121,000	6,608	7,600	7,747	7,699	7,976	43,751,000	

Scope

Overlay of additional new pavement on county roads based on an assessment of a road's current condition identified through the road condition management information system.

Justification Overlay extends the life span of existing roadways.

RDCW	27 Road Related Annexa	tion Incentives	Cour	itywide							
Fund	Dept Function Service	Program	Majo	Class of Work	Non Cap	oital Impi	ovement		Council D	istrict(s) 14	
3860	0737 54100 54157	54256		ional Class	n/a				Project Ty	ype 4D	
Resp. Or	g 1695		Jenn \	/ar	Capacity				TBM#	n/a	
•	pervisor Osborne		Const	ıltant		٠,			Length in	Miles n/a	
Pro	oject Mngr Osborne	Prior Years	2004	2005	****	*** : +1.		of dollars	. *****	Total	Option Total
0 (2005					******	Total	Option Total
Opt	10n	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	0	0	0	0	0 -	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	0	0	0	0	0	0	0
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	70,000	0	0	0	0	0	0	0	70,000
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	0	0	0	0	0	0	0	0
800	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	0	0	0	0	0	0
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0_
Anr	nual Project Total	0	70,000	0	0	0	0	0	0	0	70,000
Rev	enue Sources										
3978	2 A Contrbtn-County Road F	fund0	70,000	0	0	0	0	0	0	0	
Ann	ual Revenue Total	0	70,000	0	0	0	0	0	0	0	

Scope

Preliminary location of Road Fund dollars made available due to project cancellations

Justification Per policy direction.

Status

Project closed.

RDCW2	8 Non-M	1otoriz	ed Impr	ovements		Cour	ıtywide								
				Program			Class of Work	Non Mo	tor Vehic	ele Proj.		Council I	District(s) 14		
3860		4100	54157	54257			ional Class	n/a				Project T	ype 3B		
Resp. Org		_				Jenn V	ar	Safety				TBM #	n/a		
	pervisor C ject Mngr Cl	hang				Consu	ıltant					Length in	Miles n/a		
1 10 _j	ject wingi Ci	nany		Prior Years		2004	2005	****	*** in th	ousands o	of dollars	*****	Total	Option Total	
Optio	on			Expenditures		Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	option Total	
001	002 Acquisition of R/W			0)	0	0	0	0	0	0	0	0	0	
	-	7	0)	10,000	0	0	0	0	0	0	0	10,000		
	003 Construction 004 Equipment/Furnishing			0)	1,448,000	708,000	2,271	2,040	2,115	2,161	2,241	11,536,000	12,984,000	
	004 Equipment/Furnishing			0)	0	0	0	0	0	0	0	0	0	
	005 Contingency			0)	0	340,000	570	551	550	550	553	3,114,000	3,114,000	
006	1% for Art	·		0)	0	0	0	0	0	0	0	0	0	
007	County For	rce Desi	gn	0)	367,000	0	0	0	0	0	. 0	0	367,000	
	Co. Forces	-		0)	0	0	0	0	0	0	0	0	0	
009	Const/Adm	nin Engir	neer	0)	175,000	0	0	0	0	0	0	0	175,000	
010	Conceptual	l Design		0		0	0	0	0	0	0	0	0	0	
Annı	Annual Project Total		0		2,000,000	1,048,000	2,841	2,591	2,665	2,711	2,794	14,650,000	16,650,000		
	Annual Project Total Revenue Sources								,,						-
	39782 A Contrbtn-County Road Fund			ı	2,000,000	1,048,000	0	0	0	0	0	1,048,000			
39782	39782 A Contrbtn-County Road Fund 39782 P Contrbtn-County Road Fund		und0		0	0	2,841	2,591	2,665	2,711	2,794	13,602,000			
Annu	al Revenue	e Total		0		2,000,000	1,048,000	2,841	2,591	2,665	2,711	2,794	14,650,000		

Scope

Pedestrian safety and school walkway and safety needs are funded by this countywide program. Each year, King County staff work directly with each school district to identify, prioritize, and construct safety projects in the immediate vicinity of primary and secondary schools. This program also addresses other pedestrian improvement needs to improve safety and mobility for the non-motorized public along King County roadways.

Justification Most major projects within unincorporated King County focus on improving or constructing facilities for the motoring public. As a result, smaller projects such as a sidewalk segment to complete a missing link, paved pathways, or gravel walkways simply cannot compete effectively for the limited funding available. Recognizing this need, King County created this countywide program to focus specifically on pedestrian safety and school walkway and safety needs.

Status

Ongoing countywide program.

King County Road Services Division 2005 Adopted CIP Ver A

RDCW	29 Drainage and Fish Pas	ssage Restoration Progra	Cou	ıtywide							
Fund		Program		r Class of Work		mentally	Related			District(s) 14	
3860	0737 54100 54157	54292		ional Class	n/a				Project T	ype 2B	
Resp. Or	g 5628		Jenn \	/ar	Drainage	/ Fish Pas	ssage		TBM#	n/a	
	pervisor Eagan		Cons	ıltant					Length in	Miles n/a	
Pr	oject Mngr Tung/Creegan	Prior Years	2004	2005	****	*** in th	ousands	of dollars	*****	Total	Option Total
Opt	ion	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	62,000	64	66	69	71	74	406,000	406,000
003	Construction	0	0	1,482,000	1,534	1,588	1,643	1,701	1,760	9,708,000	9,708,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	481,000	497	515	533	552	571	3,149,000	3,149,000
008	Co. Forces Acq. R/W	0	0	18,000	19	19	20	21	21	118,000	118,000
009	Const/Admin Engineer	0	0	217,000	224	232	240	249	258	1,420,000	1,420,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
Anr	ual Project Total	0	0	2,260,000	2,338	2,420	2,505	2,594	2,684	14,801,000	14,801,000
	enue Sources										
3978	2 P Contrbtn-County Road Fu	and0	0	2,260,000	2,338	_2,420	2,505	2,594	2,684	_14,801,000	
Ann	ual Revenue Total	0	0	2,260,000	2,338	2,420	2,505	2,594	2,684	14,801,000	

Scope

This program is to preserve and restore roadway drainage infrastructure, address roadway flooding, slope failures, and environmental issues affecting King County roadways.

Justification The projects are typically generated by citizen complaint, or King County staff and are usually of emergency nature. The potential for damage claims, a litigation and delay cost requires immediate resolution. Project construction will be assigned to County force or competitively bid in compliance with Section 815 of the County Charter. . Some projects are required to comply with RCW 75.020.060, having fishways in dams and removal of obstructions to fish passage.

Status

New in 2005

King County Road Services Division 2005 Adopted CIP Ver A

RDCW	30 Short Span Bridge Pro	ogram	Count	ywide							
Fund 3860 Resp. Or	Dept Function Service 0737 54100 54157 rg 5626	Program 54293		Class of Work onal Class r	Bridge F n/a Bridge	Replacem	nent]	Council D Project Ty TBM #	Pistrict(s) 14 ppe 2B n/a	
Sı	pervisor Lane		Consul	tant				-	Length in	Miles n/a	
Pr Opt	oject Mngr Lane	Prior Years	2004	2005				of dollars		Total	Option Total
		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	0	0	0	0	0	0	0	0	0	0
002	Acquisition of R/W	0	0	0	0	0	0	0	0	0	0
003	Construction	0	0	0	1,160	0	0	0	0	1,160,000	1,160,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	. 0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	0	0	0	0
007	County Force Design	0	0	135,000	144	0	0	0	0	279,000	279,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	. 0	0	0	402	0	0	0	0	402,000	402,000
010	Conceptual Design	0	0	26,000	0	0	0	0	0	26,000	26,000
Ann	iual Project Total	. 0	0	161,000	1,706	0	0	0.	0	1,867,000	1,867,000
Rev	enue Sources										
3978	32 P Contrbtn-County Road Fu	and0	0	161,000	_1,706	0	0	0	0	1,867,000	
Ann	ual Revenue Total	0	0	161,000	1,706	0	0	0	0	1,867,000	

Scope

This program provides for the systematic removal, demolition, and/or replacement of the County's deficient short span bridges. Most of the inventory of short span bridges are founded on decaying timber members or shallow concrete footings. 120 bridges meet the short span criteria (span is less than 20 feet), which precludes them from being eligible for federal BRAC grants.

Justification Many of the 120 bridges that meet the short span criteria are experiencing serious foundation deficiencies. The deficiencies typically include undermining of shallow concrete footings by active river scour or rot in timber foundation members (piles and caps). The bridges are typically over 50 years old and are reaching the end of their useful life.

Status

New in 2005

Ki	ng County Road Servic	es Division	2005	Adopted	Budget	- Opti	on tota	ıls A			
		Prior years	Existing	2005	*****	** in thous	sands of d	ollars ***	*****	Totals	Option Total
	Option	Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005 -2010	
001	Design Prelim. Eng.	436,271	210,000	212,000	213	209	210	216	216	1,276,000	1,922,271
002	Acquisition of R/W	0	0	0	. 0	0	0	0	0	0	0
003	Construction	53,412	383,588	272,000	0	500	0	0	0	772,000	1,209,000
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	0	0	0	0	0	0	0	0	0
006	1% for Art	0	0	0	0	0	0	. 0	. 0	0	0
007	County Force Design	0	0	130,000	50	0	0	0	0	180,000	180,000
008	Co. Forces Acq. R/W	0	0	0	0	0	0	0	0	0	0
009	Const/Admin Engineer	0	0	0	0	50	0	0	0	50,000	50,000
010	Conceptual Design	0	0	0	0	0	0	0	0	0	0
	Proposed	489,683	593,588	614,000	263	759	210	216	216	2,278,000	3,361,271
001	Design Prelim. Eng.	41,743,554	15,167,508	1,604,000	1,608	519	3,209	100	100	7,140,000	64,051,062
002	Acquisition of R/W	32,410,141	8,421,423	2,432,000	1,526	1,854	8,713	71	74	14,670,000	55,501,564
003	Construction	81,318,588	59,918,888	29,739,000	35,283	38,139	25,011	30,499	12,969	171,640,000	312,877,476
004	Equipment/Furnishing	0	0	0	0	0	0	0	0	0	0
005	Contingency	0	10,752,990	9,507,000	13,155	13,638	14,383	15,759	16,136	82,578,000	93,330,990
006	1% for Art	421,223	70,284	101,000	145	98	72	8	5	429,000	920,507
007	County Force Design	64,760,260	19,428,842	7,087,000	4,290	4,860	3,420	2,675	2,813	25,145,000	109,334,102
008	Co. Forces Acq. R/W	4,952,139	1,185,495	323,000	335	307	416	21	21	1,423,000	7,560,634
009	Const/Admin Engineer	18,313,212	12,365,426	5,586,000	6,389	5,023	4,434	1,866	271	23,569,000	54,247,638
010	Conceptual Design	7,758,431	2,031,225	1,841,000	145	84	87	90	93	2,340,000	12,129,656
	Proposed	251,677,548	129,342,081	58,220,000	62,876	64,522	59,745	51,089	32,482	328,934,000	709,953,629
		252,167,231	129,935,669	58,834,000	63,139	65,281	59,955	51,305	32,698	331,212,000	713,314,900

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King County Road Services Division 2005 Budget - Project totals - Version A Adopted

12/16/2004

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
31	000590	Transport Need/Priority Array	2,150,986	179,923	172,000	178	184	191	198	204	1,127,000
10	000593	Bridge Study Timber	2,584,526	106,756	0	0	0	0	0	0	0
12	100102	84th Ave NE Corridor Study/Design	28,075	21,925	0	0	0	0	0	0	0
06	100103	NE 124th St - Road Raising	245,074	92,426	952,000	0	0	0	0	0	952,000
12	100105	148th Ave NE	0	0	129,000	0	0	0	0	0	129,000
12	100106	Woodinville-Duvall Rd @ Mink Rd NE	0	0	0	277	775	1,853	0	. 0	2,905,000
09	100298	York Bridge #225C	1,883,972	745,028	8,838,000	447	48	0	0	0	9,333,000
06	100303	Goat Hill Access and Safety	125,510	90,490	0	0	0	0	0	0	0
04	100389	NE 124th St - Ph II	17,783,107	8,612,628	0	0	0	0	0	0	0
01	100395	Lakepointe Drive	26,954	0	0	0	1,000	0	0	. 0	1,000,000
05	100397	Woodinville-Duvall Rd	1,505,164	150,835	0	0	0	0	0	0	0
05	100498	Juanita-Woodinville Way - Ph II	847,559	. 577	0	0	0	0	0	0	0
05	100701	NE 133rd St	46,058	1,090,942	1,121,000	0	2,782	0	0	0	3,903,000
05	100799	Woodinville-Duvall Rd @ Avondale Rd	799,087	827,913	0	0	0	0	0	0	0
05	100901	Novelty Hill Rd - Redmond	0	0	0	0	1,092	0	0	0	1,092,000
04	100992	Novelty Hill Rd	4,766,766	2,130,806	750,000	0	0	13,297	19,233	0	33,280,000
05	101088	NE 132nd St / NE 128th St	2,869,324	1,630,914	-400,000	0	0	0	0	0	-400,000
12	101101	238th Ave NE @ NE Union Hill Rd	232,287	1,080,713	668,000	1,751	0	0	0	. 0	2,419,000
01	101289	SPAR - North Link	30,727,987	2,916,957	0	0	0	0	0	0	0
05	101296	124th Ave NE	2,082,657	3,856,343	0	0	0	0	0	0	0
12	101404	Woodinville-Duvall Rd @ 212th Ave NE	0	228,000	0	669	2,869	0	0	0	3,538,000

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
12	101496	NE 124th St Signal Interconnect	2,169,552	1,511,236	0	0	0	0	0	0	0
04	101591	Avondale Rd NE - Ph II	5,485,913	1,320,304	0	0	0	0	0	0	0
12	101704	Finn Hill Transportation Access	0	46,000	0	0	.0	0	0	0	0
04	101791	100th Ave NE	1,354,209	92,363	0	0	0	0	0	0	0
13	200103	Stossell Creek Way	6,527	393,473	0	400	0	. 0	. 0	0	400,000
12	200105	Batten Rd NE	0	0	208,000	0	0	0	0	0	208,000
09	200108	Patterson Creek Bridge #180L	0	0	0	0	0	0	0	0	0
09	200200	Harris Creek Bridge #5003	761,144	1,487,550	1,502,000	86	22	0	0	. 0	1,610,000
01	200202	Middle Fork Snoqualmie River Rd	286,302	230,698	62,000	43	33	57	24	0	219,000
12	200205	NE Big Rock Rd	0	0	259,000	0	0	0	0	0	259,000
09	200208	Bandaret Bridge #493B	0	0	620,000	359	3,952	0	0	0	4,931,000
10	200294	Meadowbrook Br #1726A	1,603,591	562,407	4,266,000	0	0	0	0	0	4,266,000
04	200295	228th Ave SE / NE - Ph I	15,393,437	92,408	-80,000	0	0	0	0	0	-80,000
12	200301	Novelty Hill @ W. Snoqualmie Valley	146,534	649,216	0	0	0	0	0	0	0
09	200308	May Creek Bridge #5005	0	0	0	0	0	0	0	0	0
09	200394	Tolt Bridge # 1834A	2,479,622	173,096	1,200,000	19,684	0	0	0	0	20,884,000
34	200399	Tuck Creek	84,919	189	0	0	0	0	0	0	0
09	200498	Edgewick Bridge #617B	1,781,786	5,054,213	0	0	0	0	0	0	0
05	200599	Woodinville-Duvall Rd @ W. Snoqualmi	219,614	201,386	0	0	0	0	423	529	952,000
09	200600	Kelly Rd-Cherry Creek Bridge #5008	78,565	30,435	0	0	0	0	0	0	0
09	200604	Wagners Bridge #364B	0	414,000	214,000	22	1,750	0	0	0	1,986,000
34	200799	Ripley Lane	416,932	10,067	233,000	0	0	0	0	0	233,000

rptCIPBook_ProjectTotals

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
32	200804	Newport Way Sidewalks	179,144	540,857	-540,000	0	0	0	0	0	-540,000
04	200891	Coal Creek Parkway	1,883,169	1,837,415	6,137,000	0	0	0	0	0	6,137,000
32	200904	Cadman Sewer Connection	0	293,000	0	0	0	0	0	0 -	0
09	200994	Mount Si Bridge #2550A	1,311,785	1,895,634	1,580,000	1,400	13,630	513	238	0	17,361,000
04	200997	Sahalee Way NE	751,867	546,217	-320,000	0	0	0	0	0	-320,000
12	201101	NE 124th St @ W. Snoqualmie Valley	280,068	329,932	0	1,581	0	0	0	0	1,581,000
34	201296	E. Lake Sammamish Pkwy @ NE 7th Ct	133,743	382,116	. 0	0	0	0	0	0	0
01	201300	SE Issaquah Bypass Road	1,205,738	794,262	0	0	0	0	0	0	0
04	201597	Issaquah-Fall City Rd - Ph III	274,366	1,792,910	500,000	742	2,400	6,268	0	0	9,910,000
04	201896	150th Ave SE	393,806	1,620,803	820,000	0	0	. 0	0	0	820,000
10	202004	Norman Bridge #122P	0	700,000	0	0	0	0	0	0	0
34	202197	Duthie Hill @ Issaquah-Fall City Rd	468,763	1,370,236	0	0	0	0	0	0	0
06	300101	Quartermaster Harbor Seawall	138,905	244,094	0	0	0	0	0	0	0
06	300103	North Highline Quick Response Projects	230,703	69,297	0	0	0	0	0	0	0
14	300104	Green River Bridge #3216 - Painting	0	37,000	55,000	318	0	0	0	0	373,000
01	300105	Traffic Equipment & Storage Building	0	0	130,000	50	550	Ó	0	0	730,000
03	300106	Quartermaster Dr Seawall - Reconstructio	0	0	0	364	0	0	0	0	364,000
03	300107	Chautauqua Beach Seawall	0	0	0	.0	633	0	0	0	633,000
09	300197	South Park Bridge #3179	3,365,627	2,575,689	813,000	804	3,194	7,189	0	0	12,000,000
05	300202	SE 312th St	328,561	0	0	0	0	0	0	0	0
12	300205	SE 304th St @ 124th Ave SE	0	0	369,000	638	2,237	0	0	0	3,244,000
12	300207	S. 132nd St - Roundabout	0	0	0	0	500	0	0	0	500,000
											,

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
32	300298	Dockton Rd SW - Seawall	1,723,939	57,061	0	0	0	0	0	0	0
06	300301	1st Ave S Urban Retrofit	318,000	682,000	500,000	0	0	0	0	0	500,000
12	300303	Rainier Ave S.	76,988	223,012	0	0	0	0	0	0	0
06	300504	Park Lake Homes Roadway Improvement	0	150,000	-150,000	0	0	0	0	0	-150,000
12	300505	S. 133rd St / S. 132nd St	0	0	259,000	0	0	0	0	0	259,000
12	300599	Des Moines Memorial Dr	2,186,194	2,515,782	310,000	0	0	0	0	0	310,000
12	300604	Military Rd S. @ S. 272nd St	0	642,000	590,000	0	0	0	0	0	590,000
12	300605	16th Ave SW - Sidewalks	0	0.	1,190,000	. 0	0	0	0	0	1,190,000
12	300800	42nd Ave S. @ S. 272nd St	483,084	330,916	0	0	0	0	0	0	. 0
06	300802	West Hill Quick Response Projects	620,204	929,796	600,000	0	0	0	0	. 0	600,000
10	300988	South Park Bridge #3179 - Maintenance	2,390,570	411,931	119,000	122	127	131	136	0	635,000
12	301204	S. 296th St @ 51st Ave SE	0	129,000	329,000	0	0	567	0	0	896,000
12	301304	SE 320th St @ 124th Ave SE	0	129,000	261,000	0	0	0	0	0	261,000
34	301804	Normandy Park Culvert Emergency Repa	0	50,000	0	0	0	0	0	0	0
03	400102	Wynaco Bridge #3194	460,534	1,312,763	0	0	0	0	0	0	0
12	400105	144th Ave SE	. 0	0	208,000	0	0	0	0	0	208,000
06	400197	140th Ave SE @ Petrovitsky Rd	733,346	2,528,830	435,000	0	0	0	0	0	435,000
31	400199	Renton Buildings - Paint	53,412	90,588	0	0	0	0	0	0	0
06	400301	SE 208th St @ 105th Pl SE	279,298	344,701	0	1,886	0	0	0	0	1,886,000
06	400303	Auburn ITS Program	0	500,000	0	0	0	0	0	0	0
10	400395	Cedar Mount Bridge #3165	7,659,256	15,000	0	0	0	0	0	0	0
12	400400	Petrovitsky Rd ITS	1,518,044	2,669,955	0	0	0	0	0	0	0

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
09	400600	Berrydale Overcrossing #3086OX	325,786	113,215	0	0	0	0	0	0	0
04	400698	Benson Rd SE (SR-515) @ Carr Rd	1,501,235	1,442,614	83,000	0	270	0	0	. 0	353,000
12	400800	116th Ave SE @ SE 208th St	401,136	20,716	0	0	0	0	0	0	, 0
04	400898	Carr Rd	1,363,798	1,721,857	-1,531,000	0	0	0	0	0	-1,531,000
12	401004	124th Ave SE @ SE 192nd St	0	517,000	2,500,000	0	0	0	0	0	2,500,000
13	401098	Lower Newaukum Creek Restoration	176,374	123,413	0	0	0	0	0	0	0
12	401104	SE 128th St @ 196th Ave SE	0	207,000	1,046,000	2,844	0	0	0	0	3,890,000
04	401195	140th Ave SE	15,971,998	4,421,752	0	0	0	0	0	0	0
09	401288	Elliott Bridge #3166 - w/approaches	5,606,651	11,827,640	814,000	0	0	0	0	0	814,000
13	401498	Taylor Creek Relocation	489,266	210,734	0	0	0	0	0	0	0
05	401595	SE 192nd St	3,568,916	1,575,348	0	0	0	0	0	0	0
04	500298	S. 277th St	5,752,920	11,409,080	0	0	0	0	0	0	0
	700005	Road Maintenance Pit Site Improvements	0	0	272,000	0	0	0	0	0	272,000
06	800101	Renton Bldg Bond Debt Retirement	436,271	210,000	212,000	213	209	210	216	216	1,276,000
31	800198	W. Galer Bond Debt Retirement	1,441,595	0	0	0	0	0	0	. 0	0
31	800201	CIP Bond Debt Payment	3,695,349	3,704,651	3,698,000	4,738	4,773	4,773	7,149	7,149	32,280,000
31	800205	HUD Debt Payment	0	0	360,000	360	360	360	360	360	2,160,000
31	999386	Cost Model Contingency- 386	0	456,471	2,750,000	2,750	2,750	2,750	2,750	2,950	16,700,000
31	999998	Roads CIP Grant Contingency Project	0	3,948,367	0	0	0	0	0	0	0
12	RDCW02	C/W Railroad Xing	637,643	24,357	. 0	46	47	49	51	53	246,000
12	rdcw03	Corridor Studies	1,648,217	212,080	100,000	100	100	100	100	100	600,000
12	RDCW04	C/W Guardrail Program	8,738,473	1,175,457	1,248,000	1,393	1,969	2,007	2,045	2,117	10,779,000

MC	Project	Project Name	Prior years	Existing	2005	2006	2007	2008	2009	2010	2005 - 2010
14	RDCW05	C/W Bridge Studies	483,650	165,633	78,000	80	83	86	89	92	508,000
12	RDCW07	Intelligent Traffic Management Systems (329,250	1,256,750	1,148,000	1,083	1,089	1,213	1,157	1,202	6,892,000
13	RDCW09	Fish and Habitat Restoration Program	3,772,592	1,381,687	0	. 0	0	0	0	0	0
14	RDCW10	C/W Bridge Seismic Retrofit	14,630,084	3,034,747	875,000	1,074	143	142	0	0	2,234,000
11	RDCW11	Bridge Priority Maintenance	2,573,046	-660,088	312,000	374	388	401	415	429	2,319,000
03	RDCW12	County Wide 3R	3,004,273	413,870	0	0	0	0	0	0	0
31	RDCW14	Project Formulation	5,637,119	2,668,589	-789,000	371	431	381	364	374	1,132,000
31	RDCW15	RID/LID Participation	256,889	792,587	0	222	84	325	90	93	814,000
13	RDCW16	Permit Monitoring & Remed.	1,798,024	380,843	450,000	466	482	499	516	534	2,947,000
31	RDCW17	Agreement with Other Agencies	4,042,139	1,862,474	459,000	475	492	509	527	545	3,007,000
34	RDCW18	C/W Drainage Project	11,237,943	783,318	0	0	0	0	0	0	0
12	RDCW19	C/W Signals	8,335,128	2,374,104	250,000	1,236	1,222	3,167	2,220	2,297	10,392,000
13	RDCW21	Stormwater Retrofit Program	77,580	238,421	0	0	0	0	0	0	0
06	RDCW26	C/W Overlay	13,811,032	5,076,968	6,121,000	6,608	7,600	7,747	7,699	7,976	43,751,000
31	RDCW27	Road Related Annexation Incentives	0	70,000	0	0	0	0	0	0-	0
32	RDCW28	Non-Motorized Improvements	0	2,000,000	1,048,000	2,841	2,591	2,665	2,711	2,794	14,650,000
13	RDCW29	Drainage and Fish Passage Restoration Pr	0	0	2,260,000	2,338	2,420	2,505	2,594	2,684	14,801,000
09	RDCW30	Short Span Bridge Program	0	0	161,000	1,706	0	0	0	0	1,867,000
		-	252,167,231	129,935,669	58,834,000	63,139	65,281	59,955	51,305	32,698	331,212,000

2005	Adopted A	Budget - Revenue totals for Fund	3850

		Prior years	Existing	2005	***** in thousands of dollars *****				Totals	Source Total	
		Expenditures	Budget	Adopted	2006	2007	2008	2009	2010	2005-2010	
30800	Beg Unencumbered Fund Bal	0	293,000	0	0	0	0	0	0	0	293,000
30800 39782 49999	Beg Unencumbered Fund Bal	0	90,588	0	0	0	0	0	0	0	90,588
	Contrbtn-County Road Fund	0	210,000	614,000	263	759	210	216	216	2,278,000	2,488,000
	Local - Prior Revenue	53,412	0	0	0	0	0	0	0	0	53,412
49999	Local - Prior Revenue	436,271	0	0	0	0	0	0	0	0	436,271
rptCIPBook_RevenueAccountTotals		489,683	593,588	614,000	263	759	210	216	216	2,278,000	3,361,271
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2005 Adopted A Budget - Revenue totals for Fund 3860

		Prior years	Existing	2005	****** in thousands of dollars ******			Totals	Source Total		
		Expenditures		Adopted	2006	2007	2008	2009	2010	2005-2010	20200
30800	Beg Unencumbered Fund Bal	0	1,976,187	0	0	0	0	0	0	0	1,976,187
30800	Beg Unencumbered Fund Bal	0	19,649,828	800,000	0	0	0	0	0	800,000	20,449,828
33293	Federal Forest Title III	0	0	. 0	400	0	0	0	0	400,000	400,000
33341	F.A.U.S. Road Grant	. 0	7,964,265	2,622,000	1,750	6,150	4,750	3,430	1,000	19,702,000	27,666,265
33343	Federal Bridge Grant	0	0	0	0	0	0	0	0	0	0
33343	Federal Bridge Grant	0	17,767,377	8,467,000	10,691	15,541	193	0	0	34,892,000	52,659,377
33346	HEF - Hazard Elimination	0	709,169	150,000	400	150	150	150	150	1,150,000	1,859,169
33436	WA ST Dept of Transportation	0	977,397	0	0	0	0	0	0	0	977,397
33437	R.A.P. Road Grant.	0	1,737,399	732,000	0	1,400	0	0	0	2,132,000	3,869,399
33438	Urban Arterial Board	0	1,185,750	0	0	0	. 0	0	0	0	1,185,750
33440	Tran. Improv. Acct.	0	8,467,190	4,083,000	0	1,600	2,400	4,000	0	12,083,000	20,550,190
33440	Tran. Improv. Acct.	0	83,734	0	0	0	0	0	0	0	83,734
33833	Road Construct-Other Govt	0	272,000	2,513,500	255	24	0	0	0	2,792,500	3,064,500
33833	Road Construct-Other Govt	0	1,750,000	0	0	0	0	0	0	0	1,750,000
34492	Non Govt Project Reim	0	1,084,000	0	0	633	0	0	0	633,000	1,717,000
34495	MPS Mitigation Payment	0	310,000	0	0	0	0	0	0	0	310,000
34495	MPS Mitigation Payment	0	5,891,000	3,740,000	1,500	2,620	1,700	2,502	2,854	14,916,000	20,807,000
36111	Investment Interest-Gross	0	500,000	500,000	500	500	500	500	500	3,000,000	3,500,000
39512	Sale of Land	0	1,250,000	0	0	0	0	0	0	. 0	1,250,000
39512	Sale of Land	0	610,000	0	0	0	0	0	0	. 0	610,000
39721	Contrbtn-Surf Water Mgt.	0	364,000	0	0	0	0	0	0	0	364,000
39782	Contrbtn-County Road Fund	0	487,082	0	. 0	0	0	0	0	0	487,082
39782	Contrbtn-County Road Fund	0	54,287,300	32,458,500	39,165	33,220	34,152	27,384	27,885	194,264,500	248,551,800
39787	Contrbtn-Road Improv Dist	0	50,000	0	0	0	0	0	0	0	50,000
39787	Contrbtn-Road Improv Dist	0	1,253,654	0	222	1,084	325	90	93	1,814,000	3,067,654
48358	Roads C&E - Transit	0	200,000	0	0	0	. 0	0	0	0	200,000
48997	Bond Principal/Interest	0	2,645,000	2,154,000	7,993	1,600	15,575	13,033	0	40,355,000	43,000,000
49999	Local - Prior Revenue	45,003,285	0	0	0	0	0	0	0	0	45,003,285
49999	Local - Prior Revenue	206,674,262	0	0	0	0	0	0	0	0	206,674,262
rptCIPBook_RevenueAccountTotals		251,677,547	131,472,333	58,220,000	62,876		59,745			328,934,000	712,083,880

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